Big Campaign to Boost Sales of Ham and Bacon pp. 23-25

Vol. 76

ATIONAL PROVISIONER

CHICAGO AND NEW YORK

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HINE 11 1927

If It's



The Quality Is Unexcelled

Sausage
Hams
Bacon
and
Lard



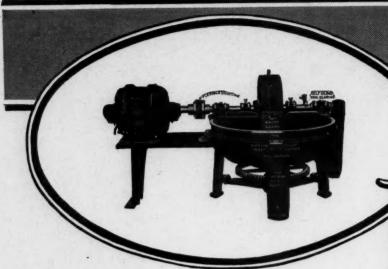
ROHE & BROTHER

Established 1857

527-543 West 36th Street

New York City

Export Office: 344 Produce Exchange



FACTS!

Proven by the experiences of the world's largest, most prominent packers and sausage makers

I N order to cut meat FINE, a cutting machine must have knives that pass CLOSE TO THE BOWL—and THROUGH a COMB!

Some machines may do fairly good work cutting SOME kinds of meat, but a "BUFFALO" Silent Cutter DOES PERFECT WORK cutting ALL kinds of meat!

The "BUFFALO" has the reputation for producing FINEST QUALITY SAUSAGE at lowest possible cost.

Greater yield, increased profits and more satisfied customers are the result when you install a "BUFFALO."

Write for further information and list of users

JOHN E. SMITH'S SONS CO.

Patentees and Manufacturers

50 Broadway

Buffalo, N. Y.

BUFFALO

SILENT CUTTERS GRINDERS MIXERS STUFFERS

Backed by 57 years' experience building quality sausage making machines

BUFFALO Silent Cutter

A few expressions of praise from among hundreds received about the "BUFFALO" Silent Cutter:

The results we have obtained from your "BUFFALO" 43-B Silent Cutter have been so satisfactory that we have no hesitancy in recommending it as the best silent cutter on the market.

Omaha Sausage Co., Omaha, Neb.

We take much pleasure in stating that your 43-B Silent Cutter has given us every satisfaction. We experimented with other machines, but found after tests that it gave the utmost satisfaction and left nothing to be desired. We find we are saving at least 25 per cent of labor, and this is particularly important as we manufacture the best grade of kosher sausages.

Isaac Gellis, Inc., New York, N. Y.

We are pleased to say that our new 43-B Silent Cutter is doing its work in a satisfactory manner. We would not want to be without it.

> Carl A. Weitz, Somerville, Mass.

90% of the prominent sausage makers in the United States are users of "BUFFALO" machines 1927.





Many excellent loaf cheese prospects pass your window daily. Bring 'em in for LAKESHIRE! It will pay you to display several 5 lb. boxes, and a group of ½ lb. cartons regularly. And be sure to put up one or more of the attention getting big Lakeshire window strips.



The beautiful 4-color Lakeshire recipe folder will be appreciated by every customer who enters your store. And they'll sall more Lakeshire Loaf Cheese for you. Write for a quantity of these high grade folders and window strips today, and use them to the best advantage. Then watch your sales of Lakeshire grow.

The Quick Sure Way to a Really Profitable Loaf Cheese Business

AKESHIRE Loaf Cheese is a real sales sensation! Thousands of enthusiastic Lakeshire dealers will tell you that. For here's Loaf Cheese—made by an exclusive, better method, which retains all of the rich, mellow, old-fashioned bulk cheese flavor. It's a loaf cheese which unlike any other, cooks perfectly—melts smoothly into the other ingredients of cooked dishes, without becoming lumpy, stringy or leathery. For slicing, to be eaten cold, its creamy texture and rare flavor are sure to please even the most exacting lover of fine cheese. Lakeshire is also known for its longer keeping qualities.

You get all of these advantages—plus, with your first order of Lakeshire. You get liberal quantities of real sales helps. You get a variety of Loaf Cheese in 5 lb. boxes and attractive half-pound cartons—so exceptionally good you can push its sale with utmost confidence—knowing it will give greater satisfaction—knowing that every customer who tries it for the first time is sure to come back again and again for more of "that delicious loaf cheese." You owe it to yourself to give Lakeshire a trial. See how quickly and surely it will pave the way towards the largest and most profitable loaf cheese business you've ever had.

Seven popular varieties—American, Pimento, Swiss, Brick, Brie-Denzer, Caraway, Vera-Sharp — 5 lb. loaves or 1/2 lb. cartons. Vera-Sharp in 2 lb. boxes only, All foil wrapped for cleanliness and long keeping.

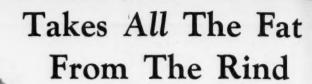
The Lakeshire Cheese Co. Plymouth Comisconsin

This company is owned and its products distributed by

A. H. Barber & Co., Chicago, Ill. Winnebago Cheese Co., Fond du Lac, Wis.

A. D. DeLand Co., Sheboygan, Wis.

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A SAVING of 3 to 5% of fat is made by the CALVERT BACON SKINNER, a modern device for taking the skin off breakfast bacon for slicing. With this machine the rind is stripped perfectly clean—which is impossible with hand work.

Much greater speed is another advantage. In one hour one man can do more skinning than can be done by hand by two men in a whole day.

Time means money to you—and so does the additional fat saved.

Send immediately for full particulars.

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Your name imprinted plainly and permanently on your product keeps you and your product constantly in the minds of the buying public. Adopt a trade name now, and standardize on the



"UNITED"
SAUSAGE MOLD

the Patented One-piece Mold

"UNITED"

Bacon Hangers
satisfy. They excel in service.

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Consult Your Jobber or Write Us
United Steel and Wire Company
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Here is the New Standard of Packers Body



Lowest Price and Highest Quality Obtained Through Quantity Buying

Here is the standardized body for a one-ton Truck with specifications recommended by the Committee of the Institute of American Meat Packers.

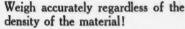
Quality of Construction is GUARANTEED, and through standardization of size and quality, we can supply these Bodies at your door at Lower Prices than you now pay.

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927.

LET US PROVE THAT
THE THE MACHINE



Through its remarkable simplicity in operation, be a money making investment.

Pack 25,000 lbs. of lard or compound per hour!

Permit one operator to handle 50 containers per minute!

Prove to be the utmost in cleanliness because of its entire construction of aluminum!

Require less pressure at which to pack than any other method of filling!

If you will permit us to show you a Lamb machine working under the conditions of your own plant, you will appreciate its superiority and value.

FOR FULL INFORMATION USE THIS COUPON

Lamb Corporation, Seattle, Wash.

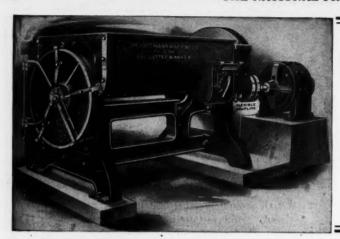
Please send us full information relative to the Lamb Automatic Weighing and Filling Machine. It is understood that this places us under no ob-ligation whatever.

Firm Name

Address



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The Greatest Meat Cutter and Mixer Combined

Sanitary Beyond Comparison

Replacing Other Equipment Everywhere

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The Hottmann Machine Company

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PHILADELPHIA, PA

THE MOLD



"Perfection" TWO-PIN SAUSAGE MOLD

THE PRODUCT



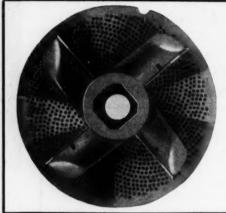
Investing a few dollars in this modern equipment will help your sausage department show greater dividends than ever before.

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Avoid Sausage Troubles by Using

Superior No. 6 O. K. Superior No. 6 The Famous Supe-Shear Cut Knives Angle-Hole Plates rior V-Hole Plates

They are Perfectly Constructed — Durable—Highest Quality—Most Serviceable

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Made in the following sizes:

| | Weight each to | | Inside bot. diam. | Inside Depth | Cap. 1 |
|----|-------------------|-------|----------------------|-----------------|--------|
| | (lbs.) | (in.) | (in.) | (in.) | gallon |
| 0 | 29 | 28 | 25 4 | 131/2 | 38 |
| 00 | 28 | 23 14 | 20 | 1234 | 22 |
| 1 | 22 | 24 | 211/4 | 1134 | 20 |
| 2 | 16 | 21% | 1914 | 10 | 15 |

Butcher Tubs that Last

for handling Sausage, Fresh Meat, etc.

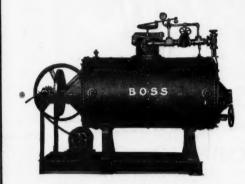
Made of everlasting Virginia White Cedar, the best known wood for resisting the action of brine. Although light they are very strong and durable, being bound with electric welded wire hoops—Galvanized. Have non-breakable wrought steel handles, which are securely riveted on the tubs. The bottoms are of flush type with hard wood runners, fastened with rust proof bolts.

Can be purchased at Butcher Supply Houses

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Manufacturers for 55 years Richmond, Virginia

"BOSS" Prime Rendering of Lard Approved by Staff Experts



- 1. An outstanding Packing House Superintendent
- 2. A distinguished Chemist
- 3. An Engineer, recognized for high efficiency
- 4. A 100% practical Tank House Operator
- 5. One of the best lard judges in this country
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The Experts of one of the largest plants, after our Chemical Engineer, Mr. John P. Harris, former Director of the Institute of American Meat Packers, had cooked Lard in their "BOSS" Prime Unit and demonstrated all he had claimed for it, operated the Unit for weeks. The rendered lard was carefully sampled and tested, shipments were followed to Europe, and, after comparing it with every kind of lard, the unanimous verdict of the Experts was in favor of the "BOSS" PRIME UNIT for producing highest grade of Pure Lard.

THE "BOSS" PRIME RENDERING SYSTEM is also the most efficient and economical for rendering inedible material

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Perfect Cuts
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Money Saver
Reduces Costs
Easy to Handle
Time Saver—One Man
Can Saw 2,000 Hams
an Hour.
No change necessary
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Standard Sanitary Packinghouse and Sausage Factory Equipment

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Send Us Specifications for Your Special Equipment

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The Rispel New Superior Ham Boiler

Made of Cast Aluminum

Mean elastic pressure throughout boiling operation. This reduces shrinkage.



Type N. H.

Model

New

Makes perfect straight Hams and Meat Loaves

A. Rispel & Company

Manufacturers of many types and sizes of Ham Retainers

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The New Improved Bausman Hog Scalder

No longer are you compelled to use hoisting appliances. No heavy lifting to get the hog from the bath. Will save half the time originally required to scald. Furnished with or without fire box for heating water.

Ask your Supply House for details or write us direct

Bausman Manufacturing Co., Millersville, Pa.

JORDANS IMPROVED HAM RETAINERS



Patent App. For.



Have You Enough Ham Retainers for this Season's Cooking?

In a short time you will be in the middle of your ham cooking season. Your need for ham retainers will then be immediate. The far-sighted and practical thing to do is to check up and make certain that you have an ample supply of ham retainers on hand.

If your supply is low, you of course will want to replenish it with Jordan's Improved Ham Retainers. They produce a better product with a big saving of both time and labor.

When cooking and processing hams in Jordan's Ham Retainers it is never necessary to repress the hams because these improved retainers are equipped with springs which compensate for the maximum expansion and contraction. They are made from a single sheet of material, thus eliminating all rivets and seams or sharp crevices, making for easy cleaning.

Write us today regarding your requirements

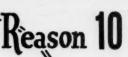
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Champion Shipping Baskets

They have all the advantages required: strength, light weight, labor saving, space saving, flaring sides, advertising space plus economical cost. May we send you a sample? We also make Display Containers and Cartons for Sausage and Bacon.

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Made in 10, 25, 35, 50 pound sizes.

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HY-GLOSS Paraffined Cartons are unexcelled; are used by the leading Oleo Manufacturers of the country. They attract the attention of the discriminating buyer.

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THERE is an easy, quick way for superintendents and purchasing agents of packing plants to find out how to clean ham boilers, ham racks, trimming tables, meat choppers, floors and equipment better, cheaper and faster. Simply ask to have one of our service men call. He will demonstrate, under actual working conditions. Then compare results. A post card to us will bring him to you. No cost or obligation.

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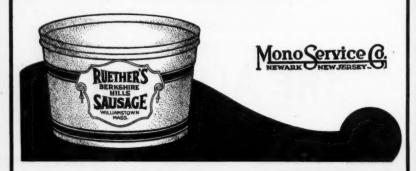
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The best way to gain new business and continued repeat orders

Make quality sausage meat and then use this package to identify your better product. People always come back for a quality product in a package that keeps it fresh and clean. We can help you to new business and continued repeat orders. Ask for complete information and convincing samples.



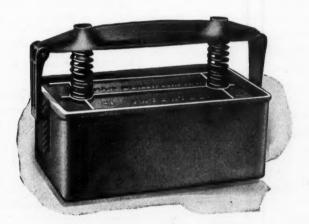
The Package That Sells Its Contents



A Good Investment

An outlay for Adelmann Ham Boilers is not an expense but an investment. The saving in shrinkage and superior product with resultant increased sales proves this.

Leading packers and provisioners continue to equip with them exclusively. There must be a reason.



Made in oval and square shapes

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Canadian Representative: Gould, Shapley & Muir Co., Ltd., Brantford, Ontario

THE MODERN BOXES

Nabco, Veneer, Wire-bound Boxes for Strength-Security



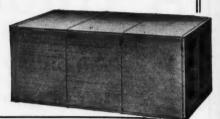
Save in Freight Save in Handling Save in Nails Save in First Costs

Send us your specifications now and we will prove to you how to save from 25 to 40% in traffic charges.

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20 MULE TEAM

BORAX

Antiseptic

Cleansing

Deodorizing

Use 20 MULE TEAM BORAX when any cleansing is to be done. If softens water. It cleans thoroughly. It inhibits the growth of the bacteria of decomposition, and leaves things sweet and wholesome. It is especially good when washing anything that comes in contact with meat, because it is harmless.

PACIFIC COAST BORAX COMPANY

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The Stockinet Smoking Process

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Saves
Labor
Trimmings
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Smoke Your Meats in Stockinets and Get Uniformity, Sanitation, SQUARE Butts and Appearance

To get large sales, your Mr. Quality should have the assistance of Mr. Stockinet appearance

Numerous Packers Throughout the Country Are Why Not You?

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BEEF, HAM and SHEEP BAGS

We Manufacture all kinds of Stockinette Cloth and Bags for Covering Meat

Write Us for Information and Prices

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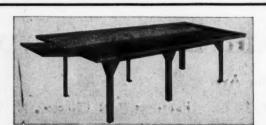
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A.Backus, Jr. & Sons <
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SAUSAGE STUFFING TABLE

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Let us quote you

Write for our catalog

Can you afford to ignore a 50% saving in fuel costs in smokehouse operations? The Crane Oilgas Smoker will effect this saving—as conclusively indicated by the following list of users

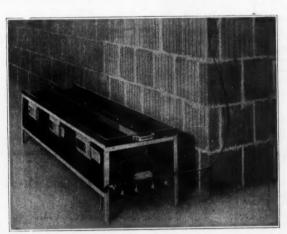
| Whitney House to Obleans Til | *** |
|--|----------|
| Mutual Sausage Co., Chicago, Ill4 | Machines |
| Herman Duntz, Chicago, Ill | Machine |
| Jourdan Packing Co., Chicago, Ill4 | Machines |
| Home Made Sausage Co., Chicago, Ill1 | Machine |
| Lawndale Sausage Co., Chicago, Ill | Machine |
| Gabel Packing Co., Chicago, Ill1 | Machine |
| United Butchers Pkg. Co., Chicago, Ill1 | Machine |
| Milwaukee Sausage Co., Chicago, Ill | |
| Cicero Sansage Co., Chicago, Ill | Machine |
| Omaha Pkg. Co., Chicago, Ill1 | Machine |
| Oscar Mayer & Co., Chicago, Ill | Machines |
| Hetzel & Co., Chicago, Ill | |
| Standard Provision Co., Chicago, Ill1 | Machine |
| Newberry Kosher Sausage Co., Chicago, Ill1 | |
| E. Bucher Pkg. Co., Cairo, Ill | |
| Steidl Bros., Paris, Ill | |
| Lucr Bros. Pkg. & Ice Co., Alton, Ill 2 | Machines |
| Danzeisen Pkg. Co., Decatur. Ill | Machine |
| Wm. Pockes Sons, Dayton, Ohio | |
| Chas. Hunn, Chillicothe, Ohio1 | Machine |
| Sandusky Pkg. Co., Sandusky, Ohio | Machine |
| Waldock Packing Co., Sandusky, Ohio1 | Machine |
| Defiance Sausage Works, Defiance, Ohio1 | Machine |
| J. F. Schmidt Pkg. Co., Columbus, Ohio1 | Machine |
| W. C. Bouth & Co., Logansport, Ind2 | Machines |
| Huntington Pkg. Co., Huntington, Ind 1 | Machine |
| A. Krasner, Terre Haute, Ind | Machine |
| Parrot Pkg. Co., Pt. Wayne, Ind | Machines |
| Laurents & Hartshorn, Ft. Wayne, Ind1 | Machine |
| Daurents & Martanorn, Pt. Wayne, Ind | mounte |

| Meier Pkg. Co., Indianapolis, Ind 4 | Machines |
|---|----------|
| Emge & Sons, Fort Branch, Ind1 | |
| Superior Meat & Prov. Co., Gary, Ind | Machines |
| Geo, Derleth, Indianapolis, Ind | Machine |
| Kiss & Son, Detroit, Mich | |
| C. A. Swope, Detroit, Mich1 | |
| J. A. Peters, Detroit, Mich | |
| Peschke Sausage Company, Detroit, Mich7 | |
| Schrauder & Company, Monroe, Mich1 | Machine |
| Peter Eckrich & Sons, Kalamazoo, Mich1 | Machine |
| Breiling Bros., Mt. Clemens, Mich | Machine |
| C. M. Peet Pkg. Co., Chesaning, Mich2 | Machines |
| Bay City Pkg. Co., Bay City, Mich1 | Machine |
| Pastoor Bros., Grand Rapids, Mich1 | Machine |
| Pield Pkg. Co., Owensboro, Ky3 | Machines |
| Metzger Bros., Paducah, Ky1 | Machine |
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| The Rath Pkg. Co., Waterloo, Iowa4 | Machines |
| Lang Bros., Syracuse, N. Y | Machine |
| J. H. Hill Pkg. Co., Sherborne, M. Y1 | Maonine |
| Knauss Bros. Inc., Poughkeepsie, N. Y2 | Machine |
| Brockton Sausage Co., Brockton, Mass1 | maounte |

LOW first cost and an operating expense One-Half the cost of smoking with gas or wood

Write for our actual tests showing this saving!

No odor whatever Absolutely safe Even, steady heat Plenty of wood smoke



Patented Oct. 19, 1926

Excellent color

Less labor

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Manufacturers of Equipment and Supplies for the Meat Industry

620 W. Pershing Road

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is made by a Mathieson process, in a Mathieson plant, and sold under the Mathieson "Eagle-Thistle" trade mark. It is backed by the same resources that have built the Mathieson reputation for uniform de-pendability.

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THE MATHIESON ALKALI WORKS PICE

The "FRANK BAG" Increases Your Profits and Goodwill

EVER notice how many frankfurts fall off the bunches? Don't let this happen—use the FRANK BAG. It will save you money by preventing waste; it will keep your product in a perfectly clean condition, to the great satisfaction of your customer. With the FRANK BAG your packing will be much easier, either in baskets, boxes or kegs.

Start immediately to save your profits with the FRANK BAG.

Send for prices and full information

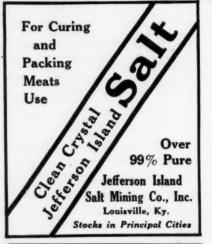
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Standard 1500-lb.



Ham Curing Casks

Manufactured by

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YOUR cured meats will have better color, better flavor and better quality throughout when you use GOD-CHAUX'S CURING SUGAR, made especially for packers.

Tested by the Research Department, Institute of American Meat Packers

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PRICES

Price in 100 lb. bags, S5.70 per cwt., f.o.b. S5.60 per cwt., f.o.b. Reserve, La., less 2% Reserve, La., less 2% ed on request. cash discount.

-on your smaller cuts and prepared specialties



a single wrapping of

Paterson Vegetable Parchment

affords far more protection to the quality of your products than a double or triple wrapping of ordinary paper—it makes neater and cleaner looking packages and places your goods before the public in the best possible condition.

Packers realize how much it is to their advantage to protect their products and to keep them looking fresh, clean and wholesome. That is why more and more Genuine Parchment is used each year to wrap the smaller packages.

Read this partial list of meat specialties that prominent Packers are Parchment Wrapping.

Picnic Bacon Bacon Squares Frankfurters Sausage Meat Sausage Link Polish Style Sausage Luncheon Corned Beef Luncheon Loaf Jellied Corned Beef Baked Meat Loaf Jellied Tongue Boiled Tongue Liver Cheese Tongue Loaf Sausage Loaf Smoked Butts Scrapple Souse Mush Fresh Shoulders Fresh Loins Sliced Bacon Pan Souse Dried Beef Poultry Chili Con Carne Tamales

Write for samples and quotations on Parchment Wrappers for the specialties you wish to wrap.

Veal Loaf

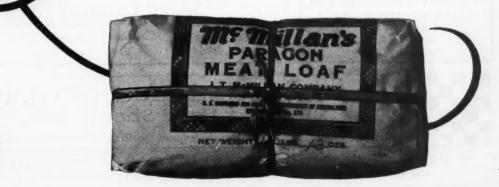
The Paterson Parchment Paper Co.

Chicago, Illinois

Lard

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Patent Casing Company

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The Pioneer of Sewed Casings

Our Specialties:

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Sewed Hog Bungs

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"The old reliable way to cure meat right."

Also Refined Nitrite of Soda. All Complying with Requirements of the B.A.I. Also "Bound Brook Brand" Refined Granulated Salt

MANUFACTURED BY Established 1840

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80 MAIDEN LANE **NEW YORK**

do you know

that we specialize in casings

that we contract for only the best raw material

that we spare no labor to assure proper grading

that we aim to produce only

Quality Casings

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Established 1853

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Complies with B. A. I. Requirements

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Write for Prices Immediate Deliveries

Double Refined Nitrate of Soda

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Certified to by B. A. I.

Quality Highest Prices Lowest

Any Shade or Strength Desired

Sheep, Hog & Beef Casings

Ham Boilers, Sausage Room Machinery, Equipment and Supplies

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The Irish Casing Co.

Manufacturers, Experters, Importers
Sausage Casings
Arbour Hill, Dublin, Ireland
Sheep Casings a Specialty

When Your Write the Advertiser Mention
THE NATIONAL PROVISIONER

Lavin's Prague-Hansa Salt

is the Genuine, imported from Germany, and is the only successful quick and safe cure on the market.

It has been used in Germany for the last eight years or more with the greatest success, and is meeting with the same success in this country since early in 1924.

It cures Hams for boiling in 5 to 8 days, producing a healthy color and better flavor. By using Lavin's Prague-Hansa method the Hams gain 10 to 15% in weight.

It cures Bacon in brine from 3 to 5 days with excellent flavor and color.

It cures dry cure box Bacon from 8 to 52 days, if you wish it.

For Sausage materials there is nothing that will excel it. It produces a teasing, appetizing color, fine flavor and adds to absorption and binding qualities.

Lavin's Prague-Hansa Pickling Salt possesses the quality of penetration.

BEWARE OF SUBSTITUTES—Use Lavin's Prague-Hansa Pickling Salt for a safe and quick cure.

It saves capital, time and cooler space, and increases your business by producing a finer product

Distributed by

R. T. RANDALL & CO.

331-333 N. 2nd St., Philadelphia, Pa.

Sneep Casings a Specialty

The Man Who Knows.



The Man You Know.

We Cannot Make all the Seasonings that are Sold So We Make Only the Best!

With the increase in the cost of raw materials, there is always the temptation to cheapen a product by substituting inferior spices. Our patrons know that our seasonings are always clean, fresh, uniform and of full strength and aroma, and that we do not sacrifice quality to compete on a price basis. Poor Seasonings are expensive at any price. Our Seasonings Are the Best that can be Made. Seeing is believing, trying is convincing, let us send you a trial order.

H. J. MAYER & SONS CO.

6821-23 S. Ashland Ave.

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Makers of the Famous GENUINE H. J. MAYER Special Frankfurter, Bologna, Pork Sausage (with and without sage), Braunschweiger Liver, Summer (Mettwurst), and Rouladen Delicatessen Seasonings and SPECIAL NEVERFAIL CURING COMPOUND

All our Products are guaranteed to comply with the B. A. I. regulations

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PRAGUE-HANSA

PICKLING SALT

TRADE MARK REGISTERED

REG. NO. 214,496 MADE IN GERMANY

Know 'Em, Don't Ya?

One of the Greatest in the Land.

A letter like this ought to be enough for any plant owner-and Engineer and Architect, too, for that matter. Read:

> Semet-Solvay Engineering Corp., 40 Rector St., New York, Jan. 28, 1927

Mr. William H. Ridgway, Pres. The Craig Ridgway & Son Co., Coatesville, Pa.

Dear Sir:

I appreciate the excellence of your elevator and have already recommended it on many occasions.

We undoubtedly will have an opportunity of doing business with you in the future.

Very truly yours

SEMET-SOLVAY ENGINEERING CORP.

F. W. Steere, V. Pres

The thing that amazes us Ridgways is how any man with steam available can be persuaded to use any other elevator than the Steam-Hydraulic.

The One Absolutely Perfect Elevator

The most successful engineers all over the land are specifying Ridgway Elevators because when installed "Owners are greatly pleased," as one of them explained.

We have no agencies, we have no "drummers" and no one will "drum" you to buy Ridgway Elevators. But when the "Old Man" or his architect "catches on" he will

"HOOK 'ER TO THE BILER"

CRAIG RIDGWAY & SON CO.

Over 3,000 in daily use

The Solvay Process Company

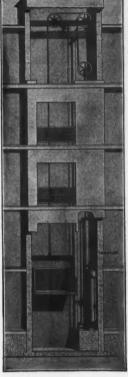
operates plants at Syracuse, N. Y., Detroit, Mich., and

COATESVILLE, PA.





Direct Acting



SOLVAY SODIUM NITRITE

USP

THE Solvay Process Company, the oldest and largest producer of alkali in this country, provides a reliable domestic source of supply for Sodium Nitrite.

Solvay Sodium Nitrite is guaranteed to meet the exacting standard of the U. S. P. and to be of uniform high quality.

Substantial stock of Solvay Sodium Nitrite is always on hand at convenient shipping centers, assuring prompt delivery.

Write for Special Folder SN-1

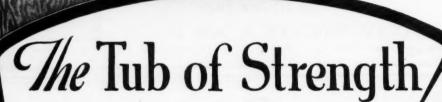
SOLVAY SALES CORPORATION

Alkalies and Chemical Products Manufactured by The Solvay Process Company

40 Rector Street

New York





Every National Woodenware Tub is made from finest wood and built to render the greatest degree of service. Located, as we are, in the heart of the Minnesota forests, we have at our command the best timber, so necessary to the proper manufacture of quality tubs. In addition, all woods are thoroughly kiln dried to prevent shrinkage and reduce waste. Also—we manufacture pails of various sizes to meet all requirements.

National Woodenware Company

West 43rd Street and S. Racine Avenue CHICAGO

Write us

your requirements and we shall furnish quotations. Prompt delivery from stocks carried in Hill City, Minn., Chicago, Kansas City, So. Omaha, Fort Worth, Oklahoma City and St. Paul.

NATIONAL PROVISIONER

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OFFICIAL ORGAN OF THE INSTITUTE OF AMERICAN MEAT PACKERS

PUBLISHED EVERY SATURDAY

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Vol. 76

Chicago and New York, June 11, 1927

No. 24

To Tell the World About Ham and Bacon

Merchandising and Advertising Plan Which Will Help Packer and Retailer And Benefit Producer and Consumer

Packers this week approved a plan to tell the consumer about ham and bacon on a scale never before attempted.

It is a nation-wide two-months campaign to "sell" the public on the merits of these luscious meat foods for summer days.

It enlists 15,000 packer salesmen and 100,000 retailers.

It helps the livestock producer, it is of aid to the meat packer, it adds to the business of the retailer—and it impresses on the consumer some food bargains he may have forgotten.

The packer has assumed the cost of this campaign. But this cost means no more than would a mark-down of a tenth of a cent per pound on his stocks now on hand.

What packer would hesitate to make such a contribution if it would add to his volume and profits?

Even if he has no surplus stocks, he sees the lasting advantage of such a co-operative effort in the meat industry, reaching all the way from the farm to the retail counter.

That is why the plan "went over" with a whoop at the special Institute convention at Chicago this week.

It was some of the far-sighted packers who shouted the loudest for the idea, and who saw most clearly its farreaching advantages—for now and for the future.

The feeling was voiced that the industry "may be on the verge of a new era," with this merchandising-advertising campaign as a preliminary object-lesson.

Details of the merchandising and advertising plan for the July-August drive, as authorized by the convention, are given in this issue of THE NATIONAL PROVISIONER.

Its benefits may be participated in by every branch of the industry. Why and how will be told in succeeding issues on these pages.

Plans to Advertise and Merchandise Ham and Bacon

Ham and bacon will be advertised!

The Institute of American Meat Packers has taken the lead in promoting a nationwide merchandising and advertising campaign on these meats during July and August. The hearty co-operation of live stock producers, retailers, and other factors in the livestock and meat industry will be invited.

As a result of practically unanimous action by more than one hundred packers who attended a special convention of the Institute at the Drake Hotel on Wednesday, June 8, the packing industry will raise a fund of \$300,000 to finance the packer's participation in such a campaign.

For the first time in the meat packing industry a co-operative advertising campaign covering virtually the entire country will be undertaken to call the attention of the consumers in all important consuming centers to the facts that ham and bacon not only are selling at economical levels but also are ideal summer foods.

One of the most impressive features of

this effort will be great quantities of timely, forcefully-worded, attractivelyillustrated store material designed to enable retail meat dealers to tell consumers about the bargains they are offering,

Only a Few Ham Sandwiches

Who ever heard of using ham sandwiches to win a battle?

It can be done!

If the meat industry will get behind the merchandising-advertising plan here outlined, and persuade the public to eat just one ham sandwich a week more during July and August, the battle will be won.

Read about it in this issue.

and explaining the merits and convenience of ham.

There will be 24,701,000 pieces of material—colored store and window posters, window streamers, recipe booklets, "stunt" streamers, and stickers.

Accompanying the store material there will be newspaper advertisements occupying dominant space in leading newspapers in 129 cities. Eight advertisements will be run in each paper, one each week, starting July 7.

Resolution for the Campaign.

The action of the packers' meeting is expressed in the following resolution, which was offered by F. Edson White and Charles H. Knight and enthusiastically passed:

"Moved, that the Institute conduct for its members handling pork products a cooperative advertising campaign on hams and bacon;

"That the packers represented here who handle pork agree to pay toward the cost of such campaign a sum equivalent, in the case of each packer, to one cent on each hog slaughtered or cut by him in the calendar year 1925, with a minimum payment of fifty dollars from any such packer who otherwise would pay less than fifty dollars if his payment were calculated on a slaughtering or cutting basis, or who handles pork products but who does not slaughter or cut hogs;

"Further, that every packer handling pork not represented at this convention be requested to bear his share of the expense on the basis stated above;

"And finally, that any unexpended money on hand at the end of the campaign as a consequence of this motion, or that any money raised in these ways and remaining unexpended after the expenses of the campaign have been met, be rebated to those who made up the campaign fund proportionally to the respective shares contributed."

Meetings to Plan Campaign.

Mass meetings for packers and retailers will be held during the last week in June in scores of cities, so that all branches of the meat trade can be familiarized with the plans and equipped to cash in on the opportunities which the campaign will create.

The need for such a campaign was outlined to the special convention which met at Chicago on June 8 by Oscar G. Mayer, President of the Institute. The details of the proposed campaign, which later was adopted by the packers, were explained by W. W. Woods, Executive Vice-President. Following these talks, the project was discussed and vigorously approved by nearly a score of packers.

In his statement Mr. Mayer pointed out that stocks of sweet pickled meats at seven leading markets on June 1 were 78,000,000 pounds in excess of the total on June 1, 1926, and that wholesale prices of all grades of ham and bacon are decidedly below the prices of one year ago, the declines averaging 25 per cent. He also quoted from a statement just issued by the United States Department of Agriculture, pointing out that, on account of increased production and a decline in the export trade, domestic pork supplies have increased 81/2 per cent so far this year, as compared with the similar period a year ago.

Retail Dealers Can Co-operate.

Retail meat dealers throughout the country are expected to co-operate to the fullest extent, in view of the fact that the advertising and merchandising plans should create an unprecedented summer demand for hams and bacon.

By lending the windows and walls of their stores to the campaign, and taking the fullest advantage of the sales-building value of the store material, retailers will bring into their own stores the housewives who have been interested in, and sold on, ham and bacon through the pulling power of the advertising material.

The wholesale price situation makes possible unusually attractive prices on the two meat cuts, and attractive prices in a retail store cannot fail to convince consumers that there is ample reason for them to buy hams and bacon.

Everybody Will Want Hams when this Great Campaign Starts

July 7th
Your city will be covered
with forceful sales building
Advertisements



A SAMPLE OF THE CAMPAIGN MATERIAL.

To accomplish the needed awakening of the public requires in this case unusual facilities, owing to the great territorial scope and tremendous number of retail outlets, all of which must be co-ordinated. In other words, it becomes necessary to hold a simultaneous selling campaign in about 200,000 stores, shops and markets. The co-ordination of so wide an effort would be beyond the power probably of any sales organization of any corporation in the world, in any line of business.

Proposed Selling Campaign,

Fortunately, however, the machinery does actually exist in this case for putting this huge undertaking into effect, and prosecuting it to a successful conclusion.

Obviously this problem of selling is dif-

ferent from the usual thing. It is widely different from the selling of a branded product.

Here is an immense force of some 15,000 salesmen of the meat packing industry, not only powerful in penetration, but likewise powerful in a repetitive sense. Their contacts with the trade are continuous. Intervals between calls are short. Their routes overlap one another.

But with respect to this particular selling effort their rivalry also has the effect of co-operation. They are all trying to sell ham and bacon, and the means by which they sell are common to all, and serve the common good.

Part for the Packer Salesman.

It is an important part of the selling plan that every packer's salesman, upon numerous occasions, shall leave behind him with the dealer a message or impression that will continue to work for the dealer after the salesman has left. It may be a window strip, a streamer, a store poster, a supply of recipe books, a broadside, a bundle of stickers or labels, or some other kind of useful publicity.

These waves of material would be impracticable for any branded article to match. No ordinary sales force could cover the ground.

According to this plan, every sale of ham is to the credit of the whole trade. Someone is always ready on the ground to take advantage of the conversion of a customer. Hence the great stress that this cam-

Hence the great stress that this campaign puts upon what is commonly called "store material." This point-of-sale advertising, which is ordinarily an auxiliary form of publicity, is in this case raised to a higher level of importance simply and solely because of the unprecedented coverage of this combined wave of 15,000 active, firing-line salesmen.

A Bird's-Eye View of the Campaign as it Affects Salesmen, Dealers and Consumers

The campaign is planned to give the packer salesmen and retailers a practically continuous round of selling ammunition beginning in June and lasting through August.

During this period the dealers will be provided with an eight-week series of selling helps in the form of store display material.

The public, during the same period, will be influenced by an intensive eight-week newspaper campaign, sharply drawn to force the attention of meat consumers to the exceptional values now offered by ham and bacon.

Thus it will be seen that all avenues of publicity—all avenues through which information can be conveyed—are covered. First, the salesmen reach the dealers.

Second, the dealers reach the public with some of this same material.

Third, the message reaches the public direct, through the newspaper advertising. Fourth, the salesman uses the dealer's knowledge of consumer advertising as a lever to provide the dealer with adequate stocks.

Fifth, all these things acting together result in raising the importance of the

movement until it succeeds in "snow-balling" itself into a real state of momentum.

Steps in the Campaign.

The first stage of the movement will concern itself with the newsy fact that "hams are a good buy at this time," or other ideas about the economy and convenience of ham and bacon, especially in summer.

Then, when this has partly run its course, there is thrown in a second "lifting" force—namely, special sales by retailers on ham and bacon.

This is accompanied by various devices for promoting such sales, taking the form of co-operative advertisements of various kinds. In the larger cities, wherever possible, full pages will be arranged, and even double-pages, featuring such sales sponsored by large groups of independent dealers in combination. In the smaller cities, other plans for co-operative advertising are built around the supplying of free electros.

The third phase of the campaign brings it up to the point of urging the purchase of whole hams and half hams as a measure of economy and multiplied uses in the household. Obviously this, coming as it d

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does at the final quarter of the campaign, is a highly desirable consummation.

It performs a further service to the housewife, for it opens to her new facilities in her culinary activities and educates her to more ways of using ham.

It should give the actual moving of the merchandise a decided impetus, should prove profitable to the dealers by switching the interest of the consumer from a few slices to the whole or half hams; should, in fact, provide the salesmen with a wind-up opportunity to interest the dealers in carrying larger stocks of whole and half hams and give the campaign a very desirable carry-over beyond the expiration date of the advertising.

Other Interesting Points.

The campaign involves so many interesting angles that to touch on all of them would involve too much detail for this time. The co-operative nature of the campaign, together with the technique of distributing such a quantity of store material in wave after wave through the sales organizations, provides such a multiplicity of opportunities for sales meetings and dealer contacts that the "aliveness" of the campaign from the standpoint of everyone involved is stimulated rather than diminished from the beginning to the end. No one is lost sight of; no one given a chance to lag in interest or participation.

Army and Ammunition

Here's the line-up for the big

15,000 packer salesmen.

200,000 shops and markets.

24,701,000 posters, streamers, stickers, leaflets, broadsides and other advertising pieces.

An entire industry massed behind a great idea.

Let's go!

Arrangements are being made for the Regional Chairmen of the Institute and local chairmen in large cities to call meet-ings during the coming week (June 13 to 18) for the purpose of arranging distribution of store material.

Following later, on June 28, will come regional mass meetings of dealers and packers salesmen at which the details of the campaign will be outlined and explained with comments and suggestions on methods by which dealers can tie in and cash in on the campaign.

Specific Detail Reflecting the Massive Character and Scope of the Campaign

One of the best ways, perhaps, in which to grasp the far-reaching effects of this sales campaign is to review the number of pieces of each kind of material called for.

The ham and bacon merchandising and advertising campaign involves:

250,000 Broadside Posters-an 250,000 Broadside Posters—an announcement of the campaign to dealers which will serve to introduce the program of advertising, store support, etc. This piece is arranged so that the inside of it is a full color poster for the stores.

10,000,000 Recipe booklets, also for the stores in the sense that dealers will be supplied with these booklets for their counters

750,000 Additional store posters composed of 3 sets of 250,000 each.
10,000,000 Stickers for retailers to paste on customers' packages, carrying the campaign literally into practically every home where meat is consumed.

2,000,000 Window streamers in color, to be produced in four sets with two stream-

s to the set. 800,000 Actual size reproductions of sou,000 Actual size reproductions of newspaper advertisements, to be distributed to dealers for their windows and to be displayed on the window shortly in advance of the appearance of the advertisements in the local newspaper.

750,000 "Stunt" streamers for windows

of dealer stores, comprising three sets of

250,000 each. 30,000 "Ham Campaign News" newspapers—two separate issues before the starting date of July 7th; one each to salesmen and to dealers attending mass

meetings.
1,000 Four-page folders to newspapers in connection with co-operative Dealer-

Industry advertising.
90,000 Broadsides to be issued by the newspapers to the dealers in each newspaper's city, showing newspaper advertisements, stressing the value of this local

advertising and urging staunch and fre-

quent tie-up.
15,000 Proof books of separate series of advertisements for any dealer who wishes to run his own campaign, at his expense and over his exclusive signature, in order

to tie in with campaign.

15,000 "Rough-outs" or preliminary portfolios which tell the high spots of the campaign to salesmen early and permit the salesmen to inform themselves on all

important phases of the program.

The grand total number of these pieces is 24,701,000.

This material will not be released in such a way that there will be long gaps or intervals between pieces, but will be staggered through the campaign at frequent intervals and tuned or harmonized with the particular phase of the campaign which the given piece is intended to promote.

The Newspaper Campaign.

The entire consumer-publication adver-tising budget is devoted to reaching the housewife through her "shopping guide" the newspaper.

The newspaper.

The newspaper list covers more than a hundred cities. It includes, with only four exceptions, every city in the United States of 150,000 or more, as well as a large number of communities that range below

Newspaper space has been adequately scheduled for these centers. In both groups of cities, the group of 150,000 and over, and the group of 100,000 to 150,000 and smaller communities, a series of eight advertisements has been planned. These are spread one week apart consecutively from about the 7th of July to the end of

August.

In the larger city group, a dominating size has been designed for each advertisement. This will measure 5 columns in width (the usual page being eight columns) and 14 inches in depth (the total depth of the average newspaper being around 22 inches), giving a total of 70 inches or 980 lines in each insertion. This permits these cities a 7840 line campaign in slightly over cities a 7840-line campaign in slightly over eight weeks.

Ads in Smaller Cities.

In the smaller city group, where there is In the smaller city group, where there is less physical competition in the way of number of total advertisements per issue and number of total pages per issue, the plan calls for what may be termed a "high spot, preferred position" campaign.

Advertisements will be smaller in these cities, but will be lifted out and placed in preferred positions next to reading matter where there is no chance to "bury" the message by placing it beneath or under or surrounded by a mass of other advertising.

Ordinarily, the preferred position advertisement in the smaller city paper has a



JUST A FEW THINGS THE TRADE HOPES WILL HAPPEN AS A RESULT OF THE HAM CAMPAIGN.

With 15,000 packer salesmen and 100,000 retailers back of the drive, it ought to be easy to bring these things about. (Cartoons by Lew Merrell of THE NATIONAL PROVISIONER.)

much better opportunity of being seen than the same size of advertisement in a larger city daily. This is again due to the lessened competition in the smaller daily, and there is a distinct advantage, perhaps, arising from the use of preferred positions in small city dailies due to the fact that a preferred position can be used without running into a great deal of money. While the same extra percentage may be charged in either large or small city for a preferred position, the rates in the smaller cities permit the extra cost without making too large a dent in the budget.

Tie-up With Dealer Advertising.

It is planned, in all cities where news-paper advertising runs, to urge tie-up dealer advertising. For example, the folder explaining that the packing indusof advertising, instead of 70 inches, to be faced by a page of advertising paid for by dealers, provided the dealers will subscribe jointly their one-page share of the cost, will be furnished to each newspaper patronized.

These two facing pages, really running together as a two-page ad, one paid for by the industry and one paid for by the local meat trade, would make a decided impression on the most casual newspaper reader. This project goes much further, however, then the idea of making an impression than the idea of making an impression.

This particular advertisement is keyed to the thought that every dealer subscribing would pledge himself to give special prices on ham and bacon for one week. The advertisement would list such subscribing dealers, by name and address (and grouped by neighborhoods in the very large cities) which would direct women to these dealers, direct women to look for the name of their store to see whether or not their usual dealer were making specials on ham and bacon.

Dealer Can Advertise Cheaply.

At the same time this would give each subscribing dealer the use of an effective advertising medium at a very nominal cost (Continued on page 32.)

PRESENT AT THE CONVENTION.

The attendance at the special convention of the Institute of American Meat Packers at Chicago on June 8 was indicative of the interest in the proposition to merchandise surplus stocks of meats.

It was as representative a gathering of pork packers, both as regards type of concern and geographical location, as has ever been brought together. Packers from the Southwest and Far West were not present, as the matter will be taken up by them at regional meetings at Dallas, Denver, San Francisco and elsewhere. But the rest of the country was most thoroughly repre-

Those in attendance, arranged alphabetically, were as follows:

Paul I. Aldrich, Editor, THE NATIONAL

PROVISIONER, Chicago. John Anderson, general manager, Pitts-burgh Provision & Pkg. Co., Pittsburgh,

P. D. Armour, vice-president, Armour and Company, Chicago. C. M. Bell, vice-president, Powers Begg

& Co., Jacksonville, Ill.

John H. Boman, Cudahy Brothers Co., Cudahy, Wis.

B. A. Braun, vice-president, Jacob Dold

Packing Co., Buffalo, N. Y.

B. G. Brennan, president, Brennan Pack-

ing Co., Chicago.
A. W. Brickman, Illinois Meat Co., Chi-

R. Burrows, Swift & Company, Chicago.

G. R. Cain, Swift & Company, Chicago.
D. G. Calkins, Drummond Packing Co., Eau Claire, Wis.

A Tenth of a Cent

When market values go down, down go your inventories.

Which would you prefer to do: Keep on marking them down, and lose thousands?

Or give the equivalent of a tenth-of-a-cent mark-down to a fund which not only will relieve the situation, but will do a whole lot more—for you and for the whole industry?

Your stocks may not worry you, but your competitor's will!

Think it over.

Henry C. Carlson, manager pork division, Armour and Company, Chicago.

W. C. Codling, vice-president, Albany Packing Company, Albany, N. Y. D. V. Colbert, Miller and Hart, Chicago. J. G. Cownie, Jacob Dold Packing Co., Buffalo, N. Y

John Crowley, Cudahy Packing Co., Chicago.

Michael F. Cudahy, president, Cudahy Brothers Co., Cudahy, Wis. Arthur W. Cushman, Allied Packers,

Inc., Chicago.
R. H. Daigneau, manager provision department, George Hormel & Co., Austin,

Minn. Jay E. Decker, president, Jacob E. Decker & Sons, Mason City, Iowa. Charles F. Dickens, Layton Company, Milwaukee, Wis. T. F. Driscoll, advertising manager, Armour and Company, Chicago.

A. L. Eberhardt, C. & Harris, Chicago.
H. R. Elliott, Elliott & Company, Du-

J. M. Emmart, president, Emmart Packing Co., Louisville, Ky.
W. Y. English, North Side Packing Co., Pittsburgh, Pa.
J. C. Ewing, Youngstown Pkg. & Prov. H. W. Feil, Swift and Company,

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F. P. Fox, E. Bucher Packing Co., Cairo, Ill.

Cairo, Ill.

George L. Franklin, president, Dunlevy-Franklin Co., Pittsburgh, Pa. W. H. Gausselin, president, Mutual Sau-age Co., Chicago. R. H. Gifford, Swift and Company, Chi-

cago. B. A. Golden, Perry Packing Co., Perry,

Jacob Gerst, president, Gerst Packing Co., St. Louis, Mo. J. B. Gray, The National Provisioner,

Chicago. Fred Guggenheim, president, Guggen-

heim, Brothers, Chicago. A. E. Hayes, vice-president, Hately Brothers Co., Chicago. George L. Heil, president, Heil Packing Co., St. Louis, Mo. H. B. Hetzel, Hetzel & Company, Chi-

cago J. S. Hoffman, president, J. S. Hoffman

Company, Chicago.
A. C. Hofmann, Jr., president, A. C. Hofmann & Sons, Syracuse, N. Y.

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P. A. Jacobson, president, Interstate Packing Company, Winona, Minn. Robert Johnson, Oscar Mayer & Co., Madison, Wis. R. C. Johnson, Cudahy Packing Co.,

Chicago. Alan P. Jones, Jones Dairy Farm, Mt. Atkinson, Wis.

E. A. Cudahy, president, Cudahy Packing Company, Chicago.

Albert Kahn and Louis W. Kahn, E.

Kahn's Sons Company, Cincinnati, Ohio. C. H. Keehn, Kingan & Company, In-

dianapolis, Ind.

C. A. Kerber, president, Kerber Packing
Co., Elgin, Ill.
F. H. Knief, Wilson & Co., Chicago.
Charles H. Knight, vice-president, Louisville Provision Co., Louisville, Ky.

ville Provision Co., Louisville, Ky.
Frank Kohrs, president, Kohrs Packing
Co., Davenport, Iowa.
C. Korff, Mickelberry's Food Products
Co., Chicago.
Fred Krey, president, Krey Packing
Co., St. Louis, Mo.
Henry C. Kuhner, president, Kuhner
Packing Co., Muncie, Ind.
W. T. Lay, president, T. L. Lay Packing
Co., Knoxville, Tenn.
W. J. Luer, Luer Bros. Pkg. & Ice Co.,
Alton, Ill.

Alton, Ill.
H. L. MacWilliams, Jacob Dold Packing o., Omaha, Nebr. H. K. McJunkin, J. M. Denholm Bros. &

Co., Pittsburgh, Pa.
J. T. McMillan, J. T. McMillan & Co.,
St. Paul, Minn.
S. K. Maddux, The National Provisioner,

Chicago. A. J. Major, president, Major Brothers Pkg. Co., Mishawaka, Ind. Henry Manaster, Harry Manaster &

Henry Bros., Chicago. Guy Manaugh, Sandusky Packing Co.,

Sandusky, Ohio.
Oscar G. Mayer, president, Oscar Mayer & Company, Chicago.
Max Matthes, president, Wilmington Provision Co., Wilmington, Del.
T. H. Menten, Swift & Company, Chicago.

E. C. Merritt, general manager, St. Louis Independent Pkg. Co., St. Louis, Mo. H. H. Meyer, H. H. Meyer, Pkg. Co.,

C. M. Mickelberry, President, Mickelberry's Food Products Co., Chicago.

Wm. G. Mueller, president, American Packing Company, St. Louis, Mo. S. T. Nash, president, Cleveland Pro-

vision Co., Cleveland, Ohio.
Ira A. Newman, United States Cold
Storage Co., Chicago.
W. S. Nicholson, Wilson & Co., Chicago.
Bernard F. Odell, Wm. Davies Com-

pany, Chicago.
J. M. O'Rourke, Cudahy Pkg. Co.,

Chicago. F. N. Phillips, president, Birmingham Packing Co., Birmingham, Ala. Isaac Powers, president, Home Packing

J. W. Rath, president, Rath Packing J. W. Rath, president, Rath Packing Co., Waterloo, Iowa.
J. A. Ravelle, Swift & Company, Chi-

ber Packing Co., Elgin, Ill.
W. G. Reynolds, president, Reynolds
Packing Co., Union City, Tenn.
C. J. Roberts, president, Roberts &

(Continued on page 40.)

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PACKERS' PRIZE IDEA CONTEST.

This is the age of machinery. Hand labor is being eliminated from more and more industrial operations, being replaced by machines which do the work faster, cheaper and more uniformly.

Especially is this true in the meat packing industry. Many steps in the preparation of meat products which were formerly done by hand are now done by machinery, at great savings in time and expense..

More and more of these devices are being developed and introduced into the industry constantly. Most of the ideas for them come from the personnel of the industry-from the men who actually do the work.

To stimulate the inventive mind of the American packinghouse man and to reward him for his efforts, the Institute of American Meat Packers has for several years conducted a Prize Idea Contest which was open to employes of member companies. In addition to the cash prizes offered by the Institute, THE NATIONAL Provisioner has each year offered an additional cash prize of \$100 for the best presented idea.

Grover Jackson, of the Morton-Gregson Company, Nebraska City, Nebr., was one of the five joint winners of first prize in the 1926 Prize Idea Contest. Mr. Jackson submitted plans for an attachment for a dehairing machine.

This attachment was designed to give added dehairing treatment to heads and feet of hogs. He estimates that a total saving of five men and a 25 per cent increase in the capacity of the machine will result from the use of this attachment. A sketch of the idea is shown on this

All entries for the Institute's 1927 Prize Idea Contest must be in by July 15, which is the closing date. The names of the prize winners will be announced at the annual convention.

All employees of member companies of the Institute who are interested in sub-mitting an idea for the contest should obtain from their department head a copy of the folder which gives the rules for the

PACKERS MEET AT DALLAS.

The first of the series of divisional meetings being held this month by the Institute of American Meat Packers took place in Dallas, Tex., on June 6. Fifteen packers were present at the meeting in the Hotel Adolphus. The meeting consisted of three sessions, and included a luncheon and dinner.

The speakers at the morning session were S. F. Spencer, Keefe-LeStourgeon Company, Arkansas City, Kas., who talked on "Personnel Training and Its Results," and W. H. Burnett, Armstrong Packing Company, Dallas, who discussed "Modern Pork Curing." Mr. Spencer and Mr. Burnett presided over sessions of the meeting.

At the afternoon session the subjects were "Are Sour Hams Avoidable?" by J. Remling, Union Meat Company, San Antonio, and "Some Recent Practical Results of the Institute's Research on Plant Operations" by H. D. Tefft, Director of the Institute's Department of Packinghouse Practice and Research, and Dr. W.

Lee Lewis, Director of the Department of Scientific Research, R. M. Kleberg, President of the Texas and Southwestern Cattle Raisers Association, spoke at the evening session on "The Live Stock Situation."

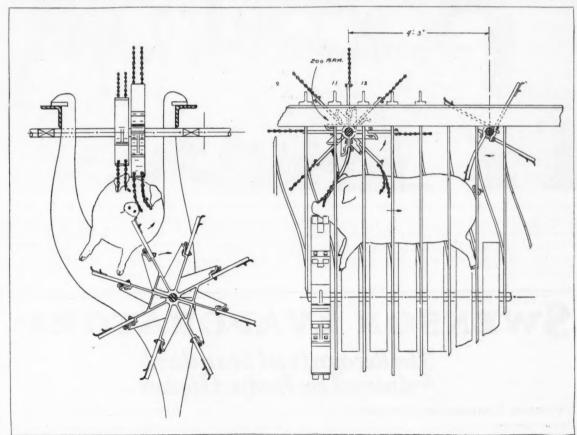
tion, spoke at the evening session on "The Live Stock Situation."

The following men were present:
Chas. R. Bergstrom, Alamo Dressed Beef Co., San Antonio, Texas; C. W. Brooks, Keefe-LeStourgeon, Wichita, Kansas; W. H. Burnett, Armstrong Packing Co., Dallas, Texas; K. H. Clarke, Swift & Company, Dallas, Texas; R. N. Dumble, Fort Worth Pkg. Co., Forth Worth, Texas; Jas. A. Gallagher, Jr., Union Meat Company, San Antonio, Texas; Howard W. Huntley, Morris and Company, Dallas, Texas; R. M. Keeberg, president, Texas and S. W. Cattle Raisers Association, Corpus Christi, Texas; Dr. W. Lee Lewis, Institute of American Meat Packers, Chicago; J. F. McMahón, Wilson & Company, Dallas, Texas; J. D. Peterson, Geo. A. Hormel & Co.; Dallas, Texas; J. C. Remling, Union Meat Company, San Antonio, Texas; S. F. Spencer, Keefe-Le-Stourgeon, Wichita, Kansas; E. M. Sullivan, Swift & Company, Dallas, Texas; W. H. Satterfield, Armstrong Packing Co., Dallas, Texas; H. D. Tefft, Institute of American Meat Packers, Chicago; L. E. Walter, Armstrong Packing Co., Dallas, Texas.

MEAT AS STRENGTH BUILDER.

Important facts about the iron content of meat, and the value of meat in treating cases of anemia, are given in an article prepared by the Department of Nutrition of the Institute of American Meat Packers which appeared in a recent issue of the Western Dietitian.

Until very recent years it was believed that the iron content of meat was of dis-tinctly lower nutritive value than that of



IDEA FOR DEHAIRING MACHINE ATTACHMENT TO TREAT HEADS AND FEET OF HOGS.

other foods, including milk, eggs, and vegetables. Recent experiments, however, conducted at the Institute of Animal Nutrition at the University of Pennsylvania, have shown that certain meats-especially beef liver, spleen, and kidney—supply iron in relatively large quantities when compared with other foods which were known

to rank high in iron content.

It had been known that iron in foods or in medicinal form was of value to the animal body in building red blood cells and it had been assumed that iron was the chief factor in blood building. It is known, however, that the red blood pig-ment contains complex proteins in addi-tion to iron. Therefore it is not surprising that protein and some vitamin, as well as iron, are required for blood building,

as recent experiments show.

Experiments at the University of Rochester regarding blood regeneration and anemia showed that all meats proved beneficial in the treatment of anemia and that the liver and kidneys of meat animals gave the best results by far. Since anemia is a disease caused by scarcity of red blood corpuscles or a deficiency of pigment in corpuscles or a deficiency of pigment in these corpuscles, the results indicate that these meats are valuable in blood building, both for adults and infants. Infants receiving cow's milk without the addition of a small group of other foods, which includes beef juice, scraped beef, egg yolks, spinach, prunes, and oatmeal, frequently develop anemia.

Acknowledgment of this important function of meat also has been made re-

function of meat also has been made re-cently in an article in the Journal of the American Medical Association, and in a number of newspapers.

TRADE GLEANINGS.

The Sabine Packing Co., Orange, Tex., has started construction on an additional smokehouse, storage room and office.

The Standard Provision Co., Chicago,

will enlarge its plant and will engage

in the manufacture of sausage.

The Uncle Jerry Sausage Co., Chicago,
Ill., has been incorporated to engage in Ill., has been incorporated to engage in the manufacture of sausage, pork products and canned meats. The location of the business will be at 3707 Wentworth Ave. Green Johnson, Joseph Landry, Hosea Thompson, Julian Wools and Benzie Weston are named as the incorporators.

Murray & Son will erect a packing house and cold storage plant in Ostego, Mich.

A part of the plant of the Highland Brewing Co., Highland, Ill., will operate this summer as a meat packing plant, ac-cording to an announcement by Eugene Schott, owner of the firm. A company to operate the meat plant is now being organized in which Edward Deimling, former sheriff of Madison County and now engaged in the live stock business, is actively interested. tively interested.

tively interested.

A building permit has been issued in National City, Calif., for the construction of a concrete packing house for Kuhlken and Vanderberg. The plant will be located at 517 West Twenty-fourth St.

The Armory Cotton Oil Co. has been organized at Armory, Miss. The plant has been constructed and the machinery purchased. L. E. Puckett is president.

The business of the Anderson Cotton Oil Co., Anderson, S. C., has been acquired by Robert K. Livingston, New York City, and F. P. Adams, Seneca, S. C.

The Brown Co., Berlin, N. H., has begun the manufacture of shortening from pea-

nut oil.

The plant of the Carstens Packing Co., Seattle, Wash., was damaged by fire recently. The blaze originated in a produce plant next door and broke through into the meat storage room. The loss to the packing plant is estimated at about \$3,000.

A cold storage plant to cost \$200,000 is to be erected in Watsonville, Calif.

The Sarasota Cold Storage Co., Sarasota, Fla., has been incorporated with a capital stock of \$100,000. It is planned to erect a cold storage and refrigerating plant with a cubic capacity of 240,000 feet.

The Banfield Bros. Packing Co. is making plans to erect a packing plant in Enid, Okla.

The Travis Cotton Seed Products Co., Taylor, Tex., will erect a new building to cost \$15,000.

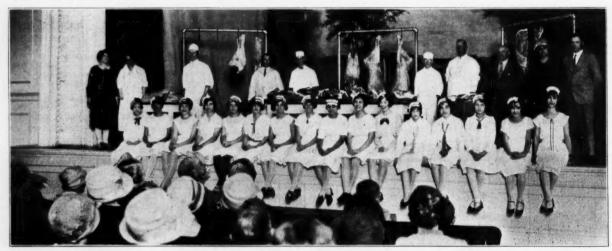
CANNED MEAT EXPORTS.

Domestic exports of canned meats from the United States during April, according to the Bureau of Foreign and Domestic

| Beef | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 814,302 | |
|-------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|-----|---------|-----|
| Pork | | | ٠ | | | | | | | | ٠ | | ۰ | | , | | | | | | | | | | | ۰ | 9 | ٠ | ٠ | ۰ | ۰ | | | | 772,406 | |
| Sausa | g | e | | | | | | | | | | | 0 | | | w | 0 | ۰ | ٠ | ۰ | | | 0 | | ٠ | | 0 | | | | | | | | 324,753 | |
| Other | | (| 8 | u | u | 1 | 9 | đ | n | n | e | A | t | 8 | | | 0 | 0 | 0 | ۰ | ۰ | 0 | | | | ۰ | 4 | ۰ | | 0 | | 0 | 0 | | 338,445 | lbs |
| Tot | a | ı | | | | | | | | | | | | | | | ٠ | | | | | | | 0 | | | | | | ۰ | | | | .1, | 749,906 | lba |

DANISH BACON EXPORTS.

Danish exports of bacon for the week ded May 30, 1927, amounted to 4,791 ended May 30, 1927, amounted to 4,791 metric tons, 4,790 tons of which went to England, according to cable advices to the United States Department of Commerce.



MEAT CUTTING DEMONSTRATION AT NEW ORLEANS SHOWS HOUSEWIFE HOW TO USE CHEAPER MEAT CUTS.

In order to educate the housewife of the South on the value of meat in the diet and the proper way to cut and handle it, a meat cutting demonstration was held in New Orleans, La., on April 26. This was participated in by L. A. Frey & Sons Co., leading New Orleans packers, assisted by the New Orleans Federation of Clubs. It was held in the Delgado Trades School and was widely attended. The use of the lesser-known cuts of meats, which may be purchased more cheaply, was urged at the meeting. It was explained that a greater use of these cuts would tend to balance up demand and not concentrate the biggest demand on a few cuts.

A feature of the demonstration was the fact that the cattle used were strictly Louisiana bred and fed, and the hogs used were also Louisiana produced. The livestock for the demonstration was donated by the commission merchants comprising the New Orleans Live Stock Exchange.

WENSON EVAPORATORS-

The Recognized Standard for Animal By-Product Liquors

Swenson Evaporator Company (Subsidiary of Whiting Corporation) HARVEY, ILL. (Chicago Suburb)

Our Experiment Station at Ann Arbor is equipped to make tests on a commercial scale (under the direction of Prof. W. L. Badger) on

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NATIONAL PROVISIONER

Chicago and New York

Official Organ Institute of American Meat Packers

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Money due The National Provisioner should be paid to the Chicago office. Correspondence on all subjects of practical interest to our readers is cordially invited.

Subscribers should notify us by letter before their subscriptions expire as to whether they wish to continue for another year, as we cannot recognize any notice to discontinue except by letter.

Truth About Direct Buying

A great deal of fuss is made about packers buying hogs in the country. Most of the outcry comes from livestock commission men who lose their fee on hogs sold away from the central markets.

A resolution was drawn up by the commission men at their recent annual meeting urging Congress to enact legislation to prohibit country buying, and charging that the recent break in hoof prices was attributable to this practice on the part of the packers.

As a matter of fact the break in price has been due to an overloaded product market, and to heavy runs of hogs at all market centers. The very situation the commission men have been pleading for has been a heavy contributor to the decline in live prices.

The present large central markets grew out of country buying. It is the oldest method of acquiring livestock for slaughter. Ever since the establishment of the central market there has been some direct buying, and it has acted as a nice balance against central market charges and practices. It is a competitor of the central market, serving to keep practices there on a proper basis.

Country buying is not an economical practice for the packer. He assumes practically most of the risk and the cost that otherwise is charged to the producer. It is only when he can secure the number and quality of hogs needed to greater advantage in the country that he can afford to take the risks.

The net return to the producer is invariably greater than when he takes the deductions for losses from crippled and dead hogs in transit, freight and switching charges, yardage, commission fees, feeding, etc., which are ever-present when hogs are shipped to the central markets.

Every head of livestock bought in the country reduces the supply at market by just that many. At the same time the packer need of raw material is reduced exactly to the extent that buys are made in the country.

Reduction in the central market demand is accompanied by a parallel reduction in supply. There is relatively as much competition for the fewer hogs as there would be for an increased number, and the psychological influence of heavy hog supplies is not present to have a depressing effect on trade ideas.

The principal loser is the commission man, whose business is reduced accordingly.

The recent drop in hoof prices is an example of what happens when there are large supplies of hogs on the markets. Immediately buyers' ideas of price begin to weaken. Even though all the hogs can be absorbed, no one is scrambling to get his supply, for everyone knows that there are enough for all. No occasion arises to go to the country to buy under such conditions.

There is little question but that the producer has fared better in the price he received for hogs during the past two and one-half years than had he been forced to ship every hog to a central market. The supply then would have been visible, and every packer would have known there was plenty for all.

Aside from the advantage of being able to buy hogs when and in the quantity needed, it is a question whether packers have really profited by their practice of country buying.

Whether they have or not, it would seem that they should have the right to buy their hogs when and where wanted, provided the producer was given a "square deal." Surely not even the bitterest opponent of country buying could say that producers were dissatisfied with

the prices they have received for hogs during the past thirty months.

No one blames the commission man for struggling to maintain his position. When the cycle of buying swings in the market direction he is at the peak of prosperity. When country buying increases, times are not so good for him. Like the packer, there are periods when he is the victim of economic conditions. The misfortune is that he feels he must seek legislation to enforce and insure his prosperity, at the same time casting serious reflection on packer buying practices for the purpose of achieving his end.

Stir Up the New Ideas

In every packing plant and among packinghouse men there is a host of good ideas lying dormant which, if they could be resurrected and put to practical use, would mightily increase the efficiency of the industry.

Ideas are not confined to the management and to the heads of departments. Fortunately no one has a monopoly on brains. Few men, even the most humble of laborers, can do their tasks day after day without giving some thought to them, and they cannot give thought to their work without forming ideas and opinions concerning it, how it is done and how it might be done better, quicker or more economically.

Good management will encourage workers to think and to make suggestions, and it will see to it that each one who makes a suggestion good enough to be put into practice is rewarded amply.

In this connection the suggestion box has been found worth while. Many workers hesitate to express their ideas verbally, either through shyness, because they do not want to appear presumptuous, or in fear that others will take the credit for the idea from them and they will lgain nothing.

One or more suggestion boxes in each of the departments, so arranged that they can be opened only by those in charge, and accompanied by printed invitations to the workers to write out their ideas and suggestions, have been found valuable in many industries as a means of bringing out worth-while ideas that otherwise probably never would have come to the attention of the management.

Many packers do this systematically, as has been proved in the annual idea contests conducted by the Institute of American Meat Packers, which have brought forth many good ideas from employes of members. What they have done can be done elsewhere just as readily and with as profitable results.

PRACTICAL POINTS FOR THE TRADE

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Curing Foreman to Blame?

Proper temperatures and quick chilling are generally regarded as highly desirable in the hog coolers, on the cutting floors and in the curing cellars.

One curing foreman wants to know if good results can be guaranteed if temperatures are high. He says:

Editor The National Provisioner:

Our slaughtered hogs come off the killing floor directly into the cooler. They remain there very often only from 16 to 20 hours, and when they are taken out the temperature of this cooler is still between 40 and 50 degs. The hogs are taken to the cutting floor from this cooler.

The little hams, 6 to 11 lbs., go to the curing cellar the same day for further cooling and pickling. Some stay in the cutting room at 42 to 48 degs., being held there to be sold green. They are tied one by one and laid.

The hams, weighing 12 lbs. and over, which are for boning purposes, are laid aside and kept in the cutting room, not only tied together but very often on a truck piled up 3 and 4 high, to be boned 24 to 50 hours later.

The boning takes place in a warm place, and it takes 4 to 5 hours before they go to the curing cellar.

Does not this kind of handling of the hog in the cooler and in the cutting room cause loss from sour hams. These sometimes show up after curing in a curing cellar of 34 to 38 degs.

Can the curing foreman be expected to guarantee good results under such conditions?

Proper temperatures and quick chilling are highly important in hog coolers in order to secure best results on cutting floor and in curing cellars.

The inquirer asks if good results can be guaranteed if temperatures are high. This would depend in a large measure on how the product is handled.

The product would cure more rapidly in higher temperatures, but there is an element of danger in curing under the most favorable conditions. Bad results may be expected if temperatures are high enough to cause the pickle to sour or become ropy. To neglect overhauling more frequently might prove disastrous.

The inquirer says that his light average hams go to the curing cellar from the cutting floor for further cooling or curing, some staying in the cutting room at a temperature of 42 to 48 degs., being held there to be sold green.

Special care and attention should be given to any portion of these hams that are unsold. If the product remains in these high temperatures it should be hung up so as not to touch, and should be carefully rubbed with salt before placing in pickle. The light average hams should be cured in a separate container, so a close check on the curing process may be kept.

Hams weighing 12 lbs. and over, selected for boning purposes, the inquirer says, are kept in the cutting room, not only tied together but very often placed on a truck piled up 3 or 4 high, to be boned 24 to 50 hours later.

Good results could hardly be expected under such treatment. Hams should not remain in warm temperatures in the cutting room, but should be delivered direct to curing cellar and not even allowed to remain piled 3 or 4 high in cooler temperature. As soon as properly chilled

they should immediately be placed in curing vats.

To Get Rid of Flies

Next to rats and roaches, the principal annoyance of the average meat plant is flies. Screening is fairly effective, but is expensive and in some cases impractical.

A Pacific Coast superintendent has a method both simple and effective, as operated by him and those who have followed his advice. It is the burning of a sulphur and sawdust combination each day after work is finished in each department. This kills both flies and eggs, and soon rids the plant of the trouble. It is permitted by health authorities, as it does not damage product.

George C. Huber, superintendent of the Associated Meat Co., Los Angeles, a wellknown packinghouse operating man, who conducts a model plant, says:

"Take two tablespoons of sulphur to a half gallon of sawdust and burn the combination in iron pots in any department where you have flies. Do this after shutting down for the day, and the effects soon disappear. This surely kills the eggs and rids the place of flies. We use no screens or fly traps anywhere in our plant, and we never have any flies. The method is permitted by our inspection authorities."

Curing S. P. Meats

More money is lost in poor curing than in almost any other line of meat manufacturing.

Too many curers operate on the "by guess and by gosh" plan—and then wonder what's the matter with their meats!

In the old days the best curing formulas were kept under lock and key, and there was supposed to be some mysterious power in them.

Today the best curers all know the best methods, and there are no secret formulas. The secret is in the intelligent use of standard formulas.

Standard formulas and full directions for curing sweet pickle meats have been published by THE NATIONAL PROVISIONER. Subscribers can obtain copies by sending in the following coupon, accompanied by 2-cent stamp:

The National Provisioner: Old Colony Bldg., Chicago, Ill.

Please send me copy of formula and directions for "Curing S. P. Meats."

| Name | | | | | | | | | | | | | | | • | | |
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S. P. Ham Fat in Lard

A subscriber in the East asks if good lard may be made from S. P. ham fat. He says:

Editor The National Provisioner:

Will you kindly advise if there is any way that S. P. ham fat can be rendered out to make good lard? I have rendered some, but it seems to be oily and will not harden.

Please advise what I shall do to overcome this.

The inquirer's experience in rendering out S. P. ham fat to make lard has been unsatisfactory, as the product comes out oily and will not harden.

It is not practical to make lard out of S. P. ham fat exclusively. Some packers, however, do use a certain percentage of this product—around 10 per cent—mixed with other fresh fats to make certain brands of lard.

The inquirer does not state his method of rendering, but it is assumed the lard is cooked in open kettles. This being the case, the S. P. ham fat should be thoroughly washed before using.

A better practice would be to soak the fat overnight in ice water. This would draw out the salt and destroy the high flavor, which would predominate if the fat was not thoroughly washed and soaked. Then the fat is put in the tank, and when the water comes to boiling temperature it is drained off immediately.

It is suggested that the inquirer use 5 per cent lard stearine for hardening pur
poses.

Lard Bleaching Agents

The following inquiry concerning the refining of lard has been received from a packer in Great Britain:

Editor The National Provisioner:

We have just installed a lard refining plant. Up until a week or two ago we have been using a German fuller's earth, but we have reason to believe that this earth is not pure, but has some chemical added to it. This bleaching agent, whatever it contains, gave us

This bleaching agent, whatever it contains, gave us better results than anything we have got from English clay, and we have learned that what is commonly known as "chemicalized clay" is often used with good results.

Owing to some little difference that has arisen between us and the supplier of this bleaching agent we are not now able to obtain supplies. We shall, therefore, appreciate exceedingly any information you can give us as to the nature of the chemical that is added to the clay which gives this improved result.

In order to give the inquirer satisfactory information as to the nature of the chemical which he believes is added to the clay to give improved results, it would be necessary to analyze a sample of the clay.

Fuller's earth varies. Nobody seems to know definitely why some earths are better than others. Probably this particular German earth is better than the English earth the inquirer has been using, although English earth is supposed to be among the best.

Various acid-washed clays are now common, owing to their superiority to fuller's earth as a bleaching medium. An improvement on either the clay or fuller's earth are the new bleaching carbons now being developed, which process has already been discussed in an article in The NATIONAL PROVISIONER of May 7, 1927.

Trouble with Bologna

A sausage maker is having trouble with his sausage "blowing up" in the smokehouse. He thinks it is due to his method of handling his bullmeat and asks for instructions. He says:

Editor The National Provisioner:

We have had some trouble with smokes and bologua blowing up in the smokehouse and breaking, also some do the same in cooking. The smokehouse and cooking vat are not our trouble, as we have checked

We are chopping hot bulls and most likely are carrying them too long. We would like to know how long you can carry the chopped hot bullmeat.

We would also like the emulsion method explained to us thoroughly, and also how long we can carry it after being chopped. Our bull and cutter cow supply is not regular.

If gassy meat would not cause smokes and bologna to blow up and break, please tell us the cause.

The inquirer has had some trouble in smoking bologna, claiming the product becomes swollen in the smokehouse, which causes considerable breakage.

This condition is unusual in cooked

As a close check is kept of smokehouse and cook room operations, the trouble would not seem to emanate from there.

The inquirer further states he is chopping hot bull meat, and admits that most likely it is being carried too long. However, the length of time the meat is carried is not given; this is a very important factor

It would seem that the bull meat had been carried too long and had become gassy, causing the product to expand when subjected to heat. This, of course, results in a waste of product and casing.

Detailed instructions on the "Handling of Bull Meat" have appeared in THE NATIONAL PROVISIONER, and will be furnished subscribers upon request. These directions, if followed to the letter, should eliminate the inquirer's trouble.

Color in Frankfurts

When sausage is dipped in color, how can this color be made to hold? Southern sausage-maker has beer trouble with color. He says:

trouble with color. He says:

Editor The National Provisioner:

We have been having considerable trouble with the color of our wieners and frankfurt sausage, and are auxious to find out the fault.

We have been using different colorings, but find the same trouble with all of them. That is, the coloring does not hold, and seems to go through the casing, penetrating into the ment. Whether it is the way we dip our sausage or boil them, or what it is we are unable to determine, and would like to know what you think about it. what you think about it.

It is noted that the inquirer has used different coloring, but with the same results-that it seems to go through the casing, penetrating into the meat. It is presumed he used certified color, and took no chances on any product which does not have the approval of the U.S. meat inspection authorities.

It might be that the inquirer is using too much color in the cooking water, making it strong enough to penetrate the casing and color the meat. This is usually the result of carelessness.

Certified casing color should be handled systematically, the same as a meat formula, so as to always produce a uniform color. If it is overdone the color is too high-and, as in this case, may penetrate

the meat-while if a limited amount is used the product will have the appearance of a good natural meat smoke color.

Results Without Use of Color.

The bright red color desired in weiners may be secured in a number of ways without the use of casing color. One method is to use a goodly quantity of Spanish paprika, which is practically flavorless, and which lends a very attractive color to the product.

Some sausage makers have had good results from a color standpoint by using sodium NITRITE instead of sodium NITRATE or potassium nitrate. However, this NITRITE should be experimented with on a small batch of meats before an attempt is made to use it in a large way.

It is ten times as powerful as either saltpeter or sodium nitrate. Not more than 1/4 oz. of sodium NITRITE should be used to each 100 lbs. of meat. When this material is used in the curing formula it takes the place of saltpeter or nitrate of soda. None of the latter should be used in the same batch with the nitrite.

Yellow Fat in Beef

A subscriber in the Middle West is having trouble with discoloration in his beef. He says:

Editor The National Provisioner:

What causes the yellowish color in so much beef?
Is this not an indication of poor quality?

Is there any time of the year when beef is found more off color than at other times?

A yellowish color in the fat of beef is usually an indication of inferior quality, or poor feed. It appears chiefly in cow beef, where the yellow fat shows up especially on the surface of the carcass.

Color of this fat is said to vary somewhat according to the quality and nature of the feed; that is, whether the animal is grass fed or grain fed. You should not find a yellowish color in the fat of good quality beef.

be color would naturally vary at diftimes of the year, depending on the

Frankfurt Costs

Are your frankfurts making money for you?

The only way to know is to make frequent tests. Cost of materials is likely to change overnight, and will cause a lot of trouble if you don't know at all times just what it costs you to

THE NATIONAL PROVISIONER'S Revised Sausage Test Card will help you in your figuring. Send for a supply on the coupon below:

The National Provisioner, Old Colony Bldg., Chicago.

Please send me Sausage Test Cards. I want to keep posted on my frankfurt costs.

Name Street State...... Single copies, 2c; 26 or more, 1c each; quantities at cost.

Brands & Trade Marks

In this column from week to week will be published trade-mark applications of in-terest to readers of THE NATIONAL PRO-VISIONER which are pending in the United States Patent Office.

States Patent Office.

Those under the head of "Trade Mark Applications" have been published for opposition, and will be registered at an early date unless opposition is filed promptly by parties interested in preventing such registration.

Those under the head of "Trade Marks Granted" have been registered, and are now the property of the applicants.

TRADE MARK APPLICATIONS.

Chamberlain and Company, Incorporated, Boston, Mass. For Corned beef packed in bulk in barrels. Trade Mark: STERLING. Application serial No. 213,427. Claims use since Jan. 1, 1895.

Louis Burk, Inc., Philadelphia, Pa. Trade Mark: BURKSBOCK. For sauge. Application serial No. 245,420. Claims use since Feb. 1, 1916.

Carl A. Weitz, Somerville, Mass. frankfurts, weiner-style sausage, link sausage, pork sausage, liver-style sausage, bologna sausage, Polish sausage, blood sausage, luncheon meat loaf, minced meat loaf, boiled and baked ham and pressed



ham. Trade Mark: A large circle ringed with heavy black. Inside the circle are the words WEITZ FOOD PRODUCTS—"Taste the Flavor." Application serial No. 243,571. Claims use since Feb. 1, 1925.

smoked and cured meats, particularly sugar-cured hams and picnics. Trade Mark: CIRCLE K. Application serial No. 230,673. Claims use since Feb. 26, 1926.

PACKING PLANT SAFETY DRIVE.

The St. Paul plant was the winner in the recent "no-accident" campaign conducted among all the plants of Armour and Company. This plant, with 1,369 employes, had only 13 accidents in the two weeks of the campaign, giving it a percentage of .949.

Second place went to Kansas City, with a percentage of 1.78. St. Louis, with a percentage of 2.22, was third, followed closely by St. Joseph, with 2.39; Chicago with 2.59; and Sioux City, with 2.75. The last three places went to Ft. Worth, with 4.06; Oklahoma City, with 6.66; and Omaha, with 7.17.

A great deal of interest was shown in this campaign, and lasting benefits are expected from it. Kansas City was the winner of the last two of these Armour plant contests.

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Meat Retailing

By A. C. SCHUEREN

For Better Meat Distribution-

"Meat Retailing" in the hands of the Salesman calling on meat retailers is a sales manual which will make the Packers' Salesman an ambassador for better and more profitable retailing.

> Over 850 pages-163 illustrations-235 meat pricing charts - 60 useful tables.

> > For sale by

The National Provisioner Old Colony Bldg., Chicago, Ill. Price \$7.00, postage extra



HAM AND BACON CAMPAIGN.

(Continued from page 26.)

—a medium which the average dealer ordinarily could not afford to use at all, but which he can use under this plan. Furthermore, the impressiveness of the two pages gives the dealer more for his money than he could expect even though he could could expect even though he could

he could expect even though he could afford to use a large city paper.

The same plan is contemplated for the smaller city papers, with the difference that no more than the regular allotted space will be used by the industry, and dealers will be urged to run their advertisement on the same page with or opposite to the industry's advertisement.

This Dealer Industry cooperative advertisement of the industry's advertisement.

site to the industry's advertisement.

This Dealer-Industry co-operative advertising is planned for two insertions during the life of the campaign.

The second advertisement in the large cities, appearing probably at the start of the whole and half ham phase of the campaign, will be one, instead of two pages, and the industry and dealer space will be combined with the dealers' names listed. This advertisement will state that the dealers who are listed have agreed to give special values in whole or half hams for one week. one week.

Summary of the Campaign.

To review the campaign, the following significant facts are presented:

(A) The force of practically an entire industry will be put behind a big, united drive to merchandise two products. Thousands of retailers and fifteen thousand salesmen of the packing industry will be directly affected.
(B) Two hundred thousand retail out-

lets for meat will be assisted directly and repeatedly by a volume and variety of aids which conservative advertising experts regard as remarkable in quantity and fre-

quency.
(C) The newspaper cities within their corporate limits provide an audience of 35,063,506 people, or 7,792,654 families.

The total newspaper circulation in the 129 cities equals 6,885,101, not including

suburban or country circulation.

The city coverage of the newspapers on the proposed list is 95 per cent.

Will Benefit the Whole Country.

Since the circulation is in the main Since the circulation is in the main cities of the country, and since it is built especially strong in the metropolitan cen-ters, it is probably fair to assume that the advantages which the campaign gains in these cities would radiate and benefit scores of smaller, yet important, com-munities munities.

To summarize, the newspaper campaign alone sends out 82,177,056 messages.

When, in addition, we consider the millions of consumer impressions to be obtained from the 24,701,000 pieces of dealer and salesmen material, we begin to get some idea of the magnitude of this campaign and the force it may be expected to exert in behalf of ham and bacon.

Must Get Quick Action.

Most associations, when acting for the benefit of an entire industry, are accus-tomed to a slow, long pull. They depend for their effect on a leisurely process of building.

There is no room for this method in the neat industry if large quantities of hams and bacon are to be merchandised this summer. All action must be co-ordinated for getting under way immediately.

The plan as outlined here throws a real responsibility upon the paleers' selection.

responsibility upon the packers' salesmen,

and requires full co-operation from dealand requires full co-operation from deal-ers. It is no off-hand task to put up—not simply to "deliver"—store displays in so many units staggered through a period of eight or nine weeks. But if it is faith-fully carried out, the very numbers of these dealer-plus-consumer impressions

these dealer-plus-consumer impressions are bound to count.

Of course there will be duplication. And no salesman can always be first on the ground. But this duplication is not lost in the total effect. It will itself bring home to both dealer and salesmen the breadth and thoroughness of the effort.

What Retailer Does and Gets.

Another point is this: it is true that the plan asks the dealer to give a great deal of co-operation. He is asked to feature the product—his own product, the live stock producer's product, the packer's product—on the windows, walls, and counters of his shop.

But on the other hand, packers are doing a good deal for him. The newspaper campaign, considering its seasonal character, is large enough to be both effective and impressive, and any reasonable dealer is bound to appreciate it. He is sure to feel the direct effects. He will feel much better about distributing recipe leaflets and put-

about distributing recipe leaflets and puting up streamers.

And last but not least—if the plan can
be made to include the local community
signature of "The Meat Trade of —"
a touch of ownership and a touch of dignity can be added without interference
with the primary purpose of sales, and
sales immediately. Moreover, stimulation
of the demand for meat is beneficial to all
factors in the industry—retailers as well factors in the industry—retailers as well as producers and packers.

Previous to the Campaign.

A calendar of the preliminary organization before the first advertisement ap-

pears on July 7 is as follows: June 13—"Ham Campaign News" (newspaper) mailed to members for advance news and information on the campaign.

June 14--Detailed plan for allotment and local distribution of store material mailed to regional and city

chairmen of the Institute of
American Meat Packers.
Regional Chairmen and City
Chairmen hold meetings to armaterial, and to arrange Mass
Meetings for dealers and sales-Tune 17men on the evening of June

Release of co-operative Deal-er-Industry folder to newspa-pers. Newspapers to arrange to sell dealers tie-up and collect dealer money for two-page spread to appear about July 22.

Each packer holds meeting of his own salesmen.

June 18-

-Mail "Rough Outs" or prospec-June 21tus of campaign to packers for salesmen.

June 25—"Rough Outs" are distributed to packers' salesmen by their sales managers at sales meetings.

Trade paper Adversing begins.

-Mass-meeting of dealers (approxmately 120 cities) with sales-June 28men present. At these meetings, the following material is distributed:

1. Issue of Broadside. 2. Issue of "Ham Campaign News" (Newspaper) Dealer Edi-

tion.
3. Proofs of First Newspaper Advertisement.

Broadside sent to Regional Chairmen, City Chairmen and Packers throughout the country for distribution to salesmen on

July 2nd.
Week June 28 to July 7—Salesmen redouble efforts to make sure dealers have adequate stocks of hams and bacon.

A Page for the Packer Salesman

Must Know Your Product This Salesman Kept a Customer Because He Knew Goods

Here is the story of a packer salesman who retained a customer because he knew his product thoroughly and was able to prove that he did.

A competitor—who did not know his goods—told a customer that the first man had misrepresented his line, and that he was "putting something over." Because the first man was familiar with his product he was able to prove to his customer that he had not misrepresented his product, thus saving a valuable customer and keeping his good will.

The ignorant salesman was told not to return, and so lost out all around.

Read what this salesman says: Editor The National Provisioner:

Recently I had an experience that demonstrated the need of a salesman knowing his product thoroughly.

I had been selling dried beef outsides sliced in 5-lb. boxes to a certain customer, when one day a new competitor came along and told him I was selling him half insides and half outsides. He said the close-grained end of the slice was insides.

This customer was a man who wanted what he bought and did not want to be fooled, so the next time I came along he was "hopping mad" because he thought I had been misrepresenting my product. After he had had his say, I explained the difference to him.

Proving it to Customer.

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Then I went up the street to retailer friend and borrowed a dried beef inside and a dried beef outside and brought them back with me. I showed him the difference between the two and proved that I had never misrepresented my line to him.

The next time this competitor called on this man he was told that, because he did not know his products, it would be useless for him to call any more.

He lost out because he did not know his products, and I kept a customer because I showed him I knew what I was selling.

> Yours truly, PACKER SALESMAN.

NEW PLAN FOR PHONE SALES.

The "Key town" telephone sales plan is the name of a new idea which will assist sales representatives of business houses to use long distance service more economically and conveniently for a quick and intensive coverage of sales territories.

As the name implies, certain strategically important market centers in every state adaptable to the widest range of telephone selling activity, become key towns. From these towns telephone solicitation of customers located in the surrounding area is more economical on the basis of average cost of calls than from any other calling point.

One aspect of the plan which will be of



NOW'S THE TIME TO GET TOGETHER!

interest to executives is an arrangement whereby credit may be extended to sales representatives of firms adopting the plan in their sales programs. This convenience will eliminate the necessity of requesting the representatives to obtain vouchers of their long distance charges for checking purposes, as well as for their carrying sums of cash for telephone expense.

Because salesmen usually find it necessary to put through a number of toll calls at certain intervals, sequence toll service is highly suitable for work of this kind. A special multi-copy sequence toll call form has been designed especially for use in connection with the credit plan. This facilitates the listing of calls desired and provides a checking copy for the salesman.

Upon completion or other disposition of the toll calls the salesman approves the checking copy to indicate that the service as represented has been received. Then the bill is rendered, with the checking copy attached, to his firm's head-quarters by the telephone office at which the salesman made the calls.

The "Key town" plan of telephone selling together with the certified copy of sequence toll call lists as a basis for billing have been found advantageous by many firms who find in telephone selling a modern aid to some of the present problems of distribution.

PERMANENT PROSPECTS.

A customer is a permanent prospect,

We are all too prone to concentrate our efforts upon a new prospect and in doing so completely forget and neglect the permanent one.

If a buyer is to remain a permanent prospect, he must be given constant attention, the fairest prices, and the best quality of goods.

If a dealer ceases to be thought of as "our" customer, but, instead, as a permanent prospect, and is treated accordingly, then the relationship will be a long and happy one.

We are anxious to secure new customers because our product satisfies the most discriminating consumer. That is the source of profit to the merchant and to ourselves.

But we will never have new customers if, in order to obtain them, we must sacrifice our old customers, some of whom have given us their business steadily for many years.

And likewise, we want to remind our "permanent prospects" that this same principle applies to their own business.—
Old Hickory Smoke.

Points on Salesmanship Veteran Packer Salesman Gives

Six Rules for Success

The more we can learn from the experiences of others, the fewer hard

knocks we will have to take.

Experience is the greatest teacher—and also the strictest—and when we can "cash in" on experiences others have learned slowly and pain-

fully we are just that much better off.

Here is a veteran packer salesman who gives six pointers for the younger men, based on his own experiences.

He says:

Editor THE NATIONAL PROVISIONER:

It has been said repeatedly that experience is the best teacher. True it is that what we learn in the school of hard knocks is likely to stick with us all our lives, while that which is acquired easily and without much effort sometimes escapes us.

However, we can often get valuable hints and advice from those in our line who have had more experience than we. If we pay attention to these things we may save ourselves some bumps.

In the hope that it may be of some help to some younger salesman and perhaps make his way easier, I am offering the following six pointers which I have learned from many years spent in the business:

Six Good Tips for Salesman.

1. The packer salesman should not overload a customer. If he does, the meat will get moldy and stale and dissatisfy his trade.

2. The salesman should see to it that his customer keeps his goods well sold up.

3. I would rather ship a customer six days a week, if necessary, rather than one day if it would help him. Sweet and wholesome meat means repeat orders.

4. The salesman should not sell anything not in stock. It disappoints his customer

5. The salesman must have the confidence and friendship of his customers and get them behind his goods. If he does this he will have an advertisement that money cannot buy.

6. Friendship and confidence, I find, are the keynotes of success.

Yours truly, OLD TIME SALESMAN.

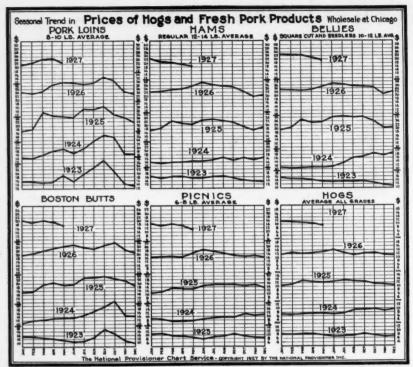
It Broke His Fall.

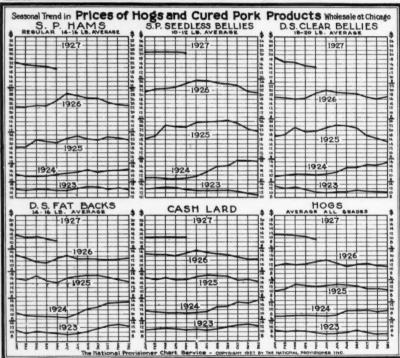
Mose, one of the best hod carriers on the job, lost his footing and fell to the street, four stories below. He struck the cement pavement on his head and went through to the basement.

When the foreman went downstairs expecting to find Mose in the land beyond, he met him coming up the steps.

"Great Scott, man, aren't you killed?"
"No," said Mose, dusting off his clothes,
"I guess dat concrete pavement musta
broke my fall."

What kind of beef carcasses are known as "spotters"? Ask "The Packer's Encyclopedia," the "blue book" of the meat packing industry.





These charts in THE NATIONAL PROVISIONER MARKET SERVICE series show the trends of prices of fresh and cured pork products and live hogs at Chicago for the first five months of 1927, compared with price trends of the four years previous.

In general the trend in prices of both fresh and cured product has been downward. In only one or two instances has the price held steady. Hog prices also have shown a downward trend which brings them more nearly in line with product prices.

Fresh Pork Products.

Pork loins.—An important factor in the depression in the fresh pork market has been the unsettled conditions in the South. On a declining hog market the Eastern hog kill appeared to increase with sæles of loins at price levels low enough to shut off trade, resulting in considerable accumulations. Western shipped loins were also a depressing factor on the Chicago market.

Hams.—Green hams have shown a steady decline in price since the first of the year. The lateness of the season, resulting in very little activity in the market on S. P. boiling hams, has

been responsible for the decline in heavy green hams. Increased production of the lighter averages and a slow domestic and export demand has resulted in an unsatisfactory market for the lighter averages.

Bellies.—The speculative market for this product has been decidedly reduced, due to selling pressure here and there coupled with increased production. Trading has been considerably less active than that of a year ago. This with the heavy kill of hogs at all packing centers has resulted in a plentiful supply of bellies at all points.

Boston butts.—This product has been in plentiful supply. However, trade has been active but with a downward trend in selling prices in sympathy with the decline in pork loins and other green commodities.

Picnics.—The decline in the price of green picnics was sharp during May. However, there was good buying by extensive trade interests. Large quantities of the medium and heavy averages have been converted into lean trimmings and sold to good advantage, resulting in light putdowns of cellar stocks.

Cured Pork Products.

S. P. hams.—Cured hams have shown a declining tendency and have worked irregularly lower in price, due to the rather limited domestic demand and the prospect of an interruption of export business attributable to the new regulations on curing materials. Consignments of the lighter averages were reduced to a minimum and foreign buyers have shown little inclination to purchase on c. i. f. terms. Another feature was the rapid decline in price and slow demand for boiling averages cured; this has had a depressing effect on the entire list.

S. P. bellies.—This product has not been active. Outside demand for straight cars of S. P. bellies has been rather limited. However, there is a broad distributive trade through smokehouse channels, all packers enjoying a good outlet for bacon. The early marketing of hogs resulting in the present excessive runs, has overshadowed the provision markets generally.

D. S. bellies.—Dry salt bellies were high in price compared with other commodities, and have been tumbling steadily since the first of the year. Due to flood conditions throughout the South demand was extremely light. The principal support of the market has been by packers doing emergency buying for their branch house trade. At times product appeared to be a better buy than live hogs.

D. S. fat backs.—Fat backs had declined to a very low price level—below tank value. With good domestic and export demand higher prices were evident for a time but the continued heavy receipts of hogs at all packing centers brought out free

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PROVISIONS AND LARD

WEEKLY REVIEW

All articles under this head are quoted by the barrel except lard, which is quoted by the hundredweight in tierces, pork and beef by the barrel or tierce and hogs by the hundredweight.

Hogs under pressure—further low points —movement liberal—product distribu-tion slow—exports better.

The provision situation continues to be very much mixed over the developments in the hog movement on one side and the possibilities of the high cost of feeding on the other. Hog prices were again under pressure owing to the large receipts and have been recently down to the lowest of the movement and about 5 cents per lb. under last year. The corn-hog ratio has moved further adversely to hog feeders and the situation shows an apparent loss of 15@ 20c per bushel in feeding operations on the basis of 11 bushels of corn to 100 lbs. of hog, as compared with 30@40c per bushel profit at times during the past two years.

Hog Receipts Large.

Hog receipts have continued large with the total the past week about 90,000 head over last year. Movement for the season shows an increase of about 600,000 head over last year at the leading points. A statement by the Bureau of Agricultural Economics points out that the increase in packing operations so far this season and the decrease in exports have resulted in an apparent increase in supplies of about 81/2 cent over last year.

per cent over last year.

The effect of the condition is reflecting in the comparative prices. With hogs 5c per lb. under last year, lard is nearly 5c under, and ribs about 6½c under. Other meats are selling from 13 to 20 per cent under last year due to the increased supply decreased experts and insbilit of deply, decreased exports and inability of domestic market to absorb the increased product.

Corn Situation Uncertain.

The corn crop situation has caused con-

offerings accompanied by lower price levels.

Lard and Hogs.

Lard.—The price of lard has held at practically the same level since the first of the year, showing stubborn resistance to any decline, and the market appears to be well liquidated. Although hog runs are heavy, the average weight of hogs is somewhat The increase in the price of corn has been a strengthening factor as it has encouraged considerable investment buying. There was heavy buy-ing of lard by the foreign trade just previous to the sharp advance here and export clearances have been very liberal to replace stocks abroad.

Hogs.-Hoof prices have shared in the general decline, an average of more than 2c per pound being evident during the first five months of the year. Increased hog runs and increased stocks of product on hand naturally resulted in this situation. Indications are that a part of the increase in the hog runs is due to liquidation because of increased corn prices and the present unfavorable prospects for a large corn crop. The situation appears to be a somewhat uncertain one with packers showing more interest in reducing their stocks without loss than in buying hogs at the lower price levels.

siderable increase in speculative interest in the markets, although the actual vol-ume of trading is still small. A good many have turned to the bullish side of the market on the theory that in the next few months the conditions wil be considerably changed. This theory is based on the be-lief that the high price of feedstuffs will check the increasing tendency in livestock supplies even if it does not cause liquidation of supplies on hand at the expense of the supplies later.
It is figured that either or both of these

onditions would mean a material change in the hog supply within the next year and while temporarily resulting in larger hog supplies than could be well cared for would bring about a deficiency later in the year which might cause a marked change in values. A difficulty with this theory is that the swing in the production of livestock is a slow one and it takes a considerable period of time to adjust the hog population to the demand.

Recently there has been a little increase in exports but the gain has not been very material. The total since the first of the year continues distinctly under last year and there appears to be no immediate indication of any broad widening of this demand. The competitive price of hog prod-ucts abroad with the native home product in lard the price of native lard and edible oils makes an extremely difficult export situation.

Shipments on Good Basis.

Shipments of product from Chicago have been on a fairly good basis recently, comparing very well with last year but the total for the season shows a distinct falling off. Chicago lard receipts have inorceased for the past eight months while shipments from Chicago have decreased, although packing there continues to gain. The packing for the summer season in Chicago has been 1,590,000 ahead against 1,330,000 last year. The packing operations are the largest this season since 1924.

Business conditions are somewhat spotty and this is reflected in certain ways in the demand for product. Through New England there has been a good deal of complaint from provision distributors partly due to local conditions. There is also a good many complaints from scattered sections of the country that business has fallen off and that this has reflected in a moderate demand for meats as well as fats. The general conditions, with car loadings well over 1,000,000 per week, do not indicate anything besides a seasonal change possibly accenuated by the very backward weather this season.

The weather conditions have been more or less world wide in the Northern Hemisphere. While crop conditions have been unsatisfactory in the United States and Canada they have also been unsatisfactory abroad and the recent reports indicate that the principal crops of Europe are from one to three weeks late. What effect the crop conditions as whole may have on business the coming year is quite a problem.

Good Grain Prices Indicated.

Fairly good prices for grains are indi-Fairly good prices for grains are indicated with prospects of a good wheat crop in the United States and moderate crops in Canada and Europe. Higher prices for corn and oats promise largely to offset the more moderate crop production, but the higher prices mean higher feeding expenses for all kinds of livestock.

Pastures and hay conditions appear good throughout the country excepting in dry sections of the Southwest from Central

Kansas southward. This may have considerable influence in offsetting the high grain feeding costs. Reports from the country tend rather strongly to indicate probabilities of a liberal movement of hogs for some weks. The weights of the hogs so far are good and there is nothing in that factor to indicate that the country is selling unfinished hogs on account of the feeding question.

This condition will be watched very closely and if found that the average weights are running light it will have a good deal of influence on price sentiment. The average weight in Chicago last week was 244 lbs. against 244 lbs. the previous week, 255 lbs. last year, and 237 lbs. two

years ago.
PORK-The market was firm with a fair demand and with mess New York quoted at \$34; family, \$37@39; fat backs, \$25@30.

At Chicago mess was quoted at \$30. LARD—Demand was moderate, from the domestic trade and reported slow for export in the East, with prime western New York quoted at \$13.10@13.20; middle western, \$12.90@13.00; city, 12½c; refined Continent, 13%c; South America, 14½c; Brazil kegs, 15½c, and compound, 111/2c. At Chicago regular lard in round lots was quoted at 10c under July; loose lard 90 under July, and leaf lard 125 under

BEEF—The market was firmly held in the East with demand fair owing to cool weather. At New York, mess was quoted at \$18@19; packet, \$18@19; family, \$19@21; Extra India mess, \$33@35; No. 1 canned corned beef, \$2.50; No. 2, \$4.25; 6 lbs., \$12.75; and pickled tongues, \$55@60, nominal

SEE PAGE 45 FOR LATER MARKETS.

SLAUGHTER REPORTS.

Special reports to The National Provisioner show he number of livestock slaughtered at the following enters for the week ending June 4, 1927.

CATTLE.

Wook

| Meek | | COE. |
|-----------------------------------|---------|---------|
| ending | Prev. | week, |
| June 4. | week. | 1926. |
| | 34,642 | 31,699 |
| Chicago 25,017 | | |
| Kansas City 24,636 | 25,035 | 23,989 |
| Omaha 25,531 | 24,394 | 25,334 |
| E. St. Louis 11,656 | 10,397 | 10,866 |
| St. Joseph 10,688 | 10.912 | 8,466 |
| Sioux City 11,810 | 10,333 | 8.175 |
| Cudahy 913 | 1.196 | 824 |
| Fort Worth 10,192 | 9,378 | 9,487 |
| | 2,042 | 2,289 |
| | | |
| Indianapolis 5,176 | 4,946 | 4,526 |
| Boston 1,172 | 1,362 | 1,674 |
| New York and Jersey City 9,734 | 10,504 | 9,614 |
| Oklahoma City 5,098 | 4,821 | 5,472 |
| | | |
| Total143,405 | 149,971 | 142,415 |
| HOGS. | | |
| Chicago | 152,900 | 95,800 |
| Kansas City | 39.521 | 40.085 |
| Omaha 59,098 | 49,442 | 41,509 |
| | | |
| East St. Louis 53,011 | 55,431 | 30,711 |
| St. Joseph 35,721 | 25,095 | 28,637 |
| Sioux City 35,414 | 81,302 | 28,823 |
| Cudahy 18,106 | 19,997 | 10,609 |
| Fort Worth 7,092 | 4,710 | 4,064 |
| Philadelphia 15,209 | 16,345 | 14,773 |
| Indianapolis | 40,214 | 24,322 |
| Boston 14,004 | 11,968 | 15,889 |
| New York and Jersey City., 45,417 | 46,833 | 37,285 |
| Oklahoma City 7,574 | 6,200 | 5,593 |
| Oklahoma City 1,072 | 0,200 | 0,000 |
| Total490,575 | 499,940 | 387,100 |
| SHEEP. | | |
| Chicago 39,426 | 41,485 | 48,156 |
| Kansas City 29,987 | 128,341 | 30,874 |
| Omaha 20,033 | 27,210 | 20,849 |
| East St. Louis | 12,556 | 10,467 |
| | | |
| | 14,139 | 18,735 |
| Sioux City 1,001 | 1,672 | 1,876 |
| Cudahy 236 | 76 | 405 |
| Fort Worth 5,322 | 9,974 | 22,892 |
| Philadelphia 3,811 | 3,975 | 5,156 |
| Indianapolis 1,023 | 1,323 | 881 |
| Boston 4.777 | 3,866 | 4.327 |
| New York and Jersey City. 34.156 | 51,797 | 42,133 |
| Oklahoma City 380 | 343 | 167 |
| | | |
| Total | 196,757 | 206,918 |
| | | |

EUROPEAN PROVISION CABLES.

The market at Hamburg was firm, says Mr. J. E. Wrenn, American Trade Commissioner, Hamburg, Germany, in his weekly cable to the United States Department of Commerce. Receipts of lard for

the week were 248 metric tons.

Arrivals of hogs at 20 of Germany's most important markets were 114,000, at a top Berlin price of 13.63 cents a pound, compared with 69,000, at 16.87 cents a pound, for the same week last year.

The Rotterdam market shows little al-

teration.

The market at Liverpool was unsatis-

The link teat at Liverpool was unsatisfactory, with a poor demand for practically all provisions.

The total of pigs bought in Ireland for bacon curing was 20,000 for the week, compared with 21,000 for the same period vear.

The estimated slaughter of Danish hogs the week ending June 3, 1927, was

| Stocks. | Demand. | Prices Cents per lb. |
|--|--------------|----------------------------|
| Refined lardMed. Fat backsLt. | Med. Poor | 14.07@14.29 |
| Frozen porkMed. | Poor | 4.99@ 5.44 |
| Extra oleo oilMed. Extra oleo stockMed. | Poor Poor | 14.07@14.53 12.70@13.16 |

ROTTERDAM.

| Extra neutral lard Med. | Poor | 14.83@15.1 |
|-------------------------|------|-------------|
| Refined lard Med. | Poor | 14.01@14.20 |
| Extra oleo oilMed. | Poor | @14.0 |
| Prime oleo oilMed. | Poor | 12.38@12.74 |
| Extra oleo stockMed. | Poor | 12.56@13.0 |
| Extra premier jusV.Hvy | Poor | @ 8.0 |
| LIVERP | 00L | |

| Hams AC light Hvy. | Poor | 22.13@22.57 |
|-------------------------|------|-------------|
| Hams AC heavy Hvy. | Poor | |
| Hams, long cut Med. | Poor | 21.70@22.13 |
| Cumberlands, light .Lt. | Poor | 19.53@19.96 |
| Cumberlands, heavy. Lt. | Poor | 19.53@19.96 |
| Square shouldersLt. | Poor | 13.89@14.76 |
| PicnicsMed. | Poor | 16.06@18.23 |
| Clear bellies Med. | Poor | 18.01@18.66 |
| Refined lard boxes Hvy. | Poor | @14.32 |

| *Not | quoted. | v | Very. | | | | | | | | | | |
|-------|---------|------|---------|---------|----|---|---|---|---|------|---|------|------|
| 8 | TOCKS | AT | LIVE | RPOOL | da | 3 | U | N | E | 1. | 1 | 1927 | |
| Bacor | n (Tons | 2,24 | 10 lbs. |) | | | | | | | | | 1,73 |
| | (Tons | | | | | | | | | | | | 77 |
| Shoul | ders (T | ons | 2.240 1 | bs.) | | | | | | | | | 11 |
| | refined | | | | | | | | | | | | 1,96 |
| Lard. | prime | stea | m (tle | rces) . | | | | | | | | | 85 |

APRIL MEAT EXPORTS.

Domestic exports of specified classes of meats and meat products from the United States during April, 1927, are officially

| Biver | 1 42 10 | 111 | 10 | w | 3 | | | | | | | |
|--------|---------|-----|----|---|---|-----|----|------|------|------|--|----------------------|
| Beef. | pickled | | or | - | u | red | 1. | | | | | . 1,588,462 lbs. |
| Pork. | fresh | | | | | | | | | | | . 1,057,948 lbs. |
| Pork. | cured | | | | | | | | | | | .20,079,775 lbs. |
| Sausas | ge | | | | | | | | | | | . 383,851 lbs. |
| Lard | | | | | | | | | | | | .67,345,009 lbs. |
| Larnel | nunnoun | a | | | | | | | | | | 9 646 300 lbs |

Thomson & Taylor Company

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These Salts Have the Quality of Deep Penetration



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GRIFFITH LABORATORIES

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Chicago, Ill.

PORK PRODUCTS EXPORTS.

Exports of pork products from principal ports of the United States during the week ending June 4, 1927, with comparisons, are reported by the U. S. Department of Commerce as follows:

HAMS & SHOULDERS, INCLUDING WILTSHIRES.

Total ... 1,940
To Belgium ... United Kingdom 1,730
Other Europe ... Cuba ... 86
Other countries ... 124 1,905 1,968 34 41,911 1,929 1,721

BACON, INCLUDING CUMBERLAND. Total 3,879 1,714 1,760 371 1.87234 LARD.

11,189 5,207 1,623 2,136 333 1,536 PICKLED PORK.

Total To U. Kingdo 204 2,474 5,530

TOTAL EXPORTS BY PORTS WEEK JUNE 4.

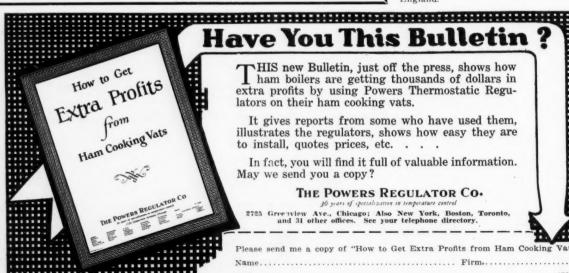
Hams and shoulders, Bacon, M lbs. M lbs. Pickled .. 1,940 .. 167 .. 1,300 .. 314 1,246 1 580 99 17,075 Total Boston
Detroit
Port Huron
Key West
New Orleans
New York
Philadelphia 147 179 114

DESTINATION OF EXPORTS.

Hams and Exported to:
United Kingdom (total)
Liverpool
London
Manchester
Glassree 1,061 542 215 26 278 Glasgow Other United Kingdom..... Lard, M lbs. 5,876 5,760 116 Exported to: Germany (total) Hamburg Other Germany

DANISH BACON EXPORTS.

A cablegram to the United States Department of Commerce from Copenhagen says: "Bacon exports from Denmark for the week ending June 4 were 4,800 metric tons, of which 4,797 metric tons went to England."



HIS new Bulletin, just off the press, shows how ham boilers are getting thousands of dollars in extra profits by using Powers Thermostatic Regulators on their ham cooking vats.

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TALLOW, STEARINE, GREASE AND SOAP

WEEKLY REVIEW

TALLOW-The market for tallow the past week has been quiet but very steady with some business in extra at New York on the basis of 75%c f.o.b. but with sellers generally asking 1/8c higher. Offerings were limited with consumers not inclined to follow bulges.

Steadiness in surrounding commodities served to make for firmness on the part of producers, while consumers were holding off as far as possible although the trade in general was looking for a steady tone for the immediate future. At New York, for the immediate future. At New York, special loose was quoted, 7½c; extra, 7¾c asked; and edible, 8½c.

At Chicago the market was quiet on tal-

low, with offerings limited, however, and edible quoted at 8@81/sc; fancy, 8c; prime packer, 71/4@71/sc; No. 1, 71/2c; No. 2, 61/8

dolyac.

There was no auction at London on Wednesday June 8. At Liverpool, Australian tallow was unchanged to 2½d lower for the week, with fine quoted at 38s and good mixed at 35s.

STEARINE—The market was moderately active and in a firmer position, with some sales of oleo, New York, at 9½c steady with oleo quoted at 9½c.

At Chicago, stearine was quiet and steady with oleo quoted at 9½c.

OLEO OIL—The market was firmer with a fair inquiry and lighter offerings but actual business was small.

At New York prime was quoted at 13½c; medium, 12½@12½c, and lower grades 10½@11½c.

At Chicago the market was rather quiet with extra quoted at 13¼c.

quiet with extra quoted at 131/4c.

SEE PAGE 45 FOR LATER MARKETS.

LARD OIL—With demand quiet the market was about steady with edible, New York, quoted at 14%c; extra winter, 12%c; extra, 11%c; extra No. 1, 11%c; No. 1, 10½c; and No. 2, 10c.

NEATSFOOT OIL—Demand was limited to immediate requirements but the market was steady with pure New York quoted at 13%c; extra, 11%c; No. 1, 10½c, and cold test, 17%c.

GREASES—A little more inquiry appeared to be the future of the market this

peared to be the future of the market this week and in some quarters sellers' ideas were ½c higher, influences somewhat by steadiness in tallow and other commodities. Consumers were slow in following

30

ic

At New York yellow and choice house was quoted at 634@67%c; A white, 73/4c; B white, 73/4@73%c, and choice white,

At Chicago the market on greases was very slow with no pressure of offerings, but buyers showing a disposition to look on. Inquiries for choice white grease both domestic and export were low. At Chicago choice white was quoted at 81/40; A white, 73/40; B white, 71/40/73/40; tallow, 61/2@63/4c; brown, 61/8@61/4c.

LARD AND GREASE EXPORTS.

Exports of lard from New York, June 1 to June 8, 9,592,329 lbs.; tallow, none; grease, 1,594,400 lbs.; stearine, 40,800 lbs.

Carcass beef sells chiefly on its good looks. What ruins the looks of a car-cass? How should the carcass "splitter" work to prevent this? Ask THE BLUE BOOK, the "Packer's Encyclopedia."

Packinghouse By-Products

Chicago, June 9, 1927.

Blood.

Little change reported in this market during the past week.

Unit Ammonia. Ground and unground\$4.10@4.25

Digester Hog Tankage Materials.

This market is spotty with offerings still light. Bulk of high grade material is holding comparatively firm.

| | | | | | | | | | 1 | Unit | Ammonia. |
|----------|------|------|------|------|--------|-----|--|------|---|------|-------------|
| Ground. | 11 | to | 120 | % ar | mmonia | | | | | | \$4.50@4.60 |
| | | | | | | | | | | | 4.25@4.75 |
| | | | | | | | | | | | 4.40@4.50 |
| | | | | | | | | | | | 4.00@4.75 |
| Liquid s | ticl | k, 1 | 7 to | 11% | ammo | nia | | | | | 3.25@3.50 |

Fertilizer Materials.

Very little trading is reported in this market, which is extremely inactive.

| | Unit Ammonia. |
|---------------------|---------------|
| High grade, ground, | |
| Lower grade, ground | |
| Hoof meal | 2.73@3.10 |

Bone Meals.

A good demand featured the bone meals market, with supplies short.

| | | | | | | | | | | | | | | | | Per Ton. |
|-------|------|-------|---|--|------|--|---|---|---|--|--|--|---|------|--|---------------|
| Raw | bone | meal | | | | | | | | | | | | | | \$32,00@42.00 |
| | | | | | | | | | | | | | | | | 30.00@40.00 |
| Steam | , un | groun | d | | | | ٠ | ۰ | 0 | | | | ٠ | | | 26.00@34.00 |

Cracklings.

Cracklings are very scarce with offerings

Hd. prsd. & exp. ungrd., per unit protein.\$1.10@1.20 Soft pressed pork, ac. grease and quality.80.00@85.00 Soft pressed beef, ac. grease and quality.50.00@55.00

Horns, Bones and Hoofs,

This market remains quiet, as it has been for the past few weeks.

| | Per Ton. |
|--|------------|
| Horns | .00@175.00 |
| Round shin bones 45 | |
| Flat shin bones 42 | |
| Thigh, blade and buttock bones 40 | |
| Cattle hoofs | .00@ 36.00 |
| (Note-Foregoing prices are for mixed ounassorted materials indicated above.) | arloads of |

Gelatine and Glue Stocks.

A brisk demand continues for cattle jaws, skulls and knuckles,

| ,, | Per Ton |
|---------------------------------------|-----------|
| Kip and calf stock832 | .00@42.00 |
| Rejected manufacturing bones 45 | .00@47.50 |
| Horn piths 39 | .00@41.00 |
| Cattle jaws, skulls and knuckles 39 | .00@40.00 |
| Sinews, pizzles and hide trimmings 25 | .00@26.00 |

Animal Hair.

This market continues very quiet, as it has been for the past several weeks, with little interest being shown, and practically no trading.

| * | Per Pound. |
|------------------------|------------|
| Coil and field dried | . 2 @4c |
| Processed grey | |
| Black dyed | . 5 @8c |
| Cattle switches, each* | . 31/2@5c |
| *According to count | |

Pig Skins.

Contracts have been made in this market for 1927 at prices about as shown be-

| | | | Per Pound. |
|--------|---------|------------|------------|
| Tanner | grades | | 7 @ 71/4c |
| Edible | grades, | unassorted | 414@ 4%c |

EASTERN FERTILIZER MARKETS.

Special Report to The National Provisioner.)

New York, June 8, 1927.—The fertilizer trading is limited this week, due to the fact that many of the buyers are at the convention of the National Fertilizer Association, which is being held at White Sulphur Springs, W. Va.

A good business has been done in cracklings both for prompt and future shipment, and prices are firm with a few offerings of certain grades.

Most of the importers are cleaned out of spot stocks of nitrate of soda; sales have

spot stocks of nitrate of soda; sales have been made at from \$2.75@2.85, ex vessel Atlantic and Gulf ports for immediate de-

The demand for tankage, blood, etc., is limited to feeding buyers. South American blood is held at \$3.85 c. i. f. and tankage at \$4.00 and 10c c. i. f. U. S. ports.

CHEMICALS AND SOAP SUPPLIES.

(Special Report to The National Provisioner.)

New York, June 7, 1927.—Latest quotations on chemicals and soap supplies:
Lagos palm oil in casks of about 1,500 lbs., 834@876c lb.; olive oil foots, 934@10c

East India Cochin cocoanut oil, 15@ 154c lb.; Cochin grade cocoanut oil, domestic, 104@104c lb.; Ceylon grade cocoanut oil, 101/4@101/2c lb.

Prime summer yellow cottonseed oil, 101/2@11c lb.; raw linseed oil, 11.3@11.8c

Extra tallow, f.o.b. seller's plant, 7\(\frac{1}{4}\)c lb.; dynamite glycerine, nom. 23\(\frac{1}{4}\)a2\(\frac{1}{6}\)c hemically pure glycerine, nom. 25\(\frac{1}{2}\)a2\(\frac{1}{6}\)c lb.; saponified glycerine, nom. 17\(\frac{1}{6}\)c lb.; crude soap glycerine, nom. 16@16¼c lb.; prime packers' grease, nom. 6½@6¾c

LARD EXPORTS IN 1926.

Exports of lard from the United States for 1926 show an increase of 9,494,174 pounds over 1925, according to the U. S. Department of Commerce. The amount is considerably under 1923, when a peak exportation of 1,059,510,494 pounds was

With the exception of exports to England and Germany, each of which countries took approximately 10,000,000 pounds more in 1926 than in 1925, our lard trade with Europe is showing a downward trend. France has practically ceased purchasing American lard, having taken little since 1923. However, our South American and Central American markets have shown a considerable increase.

The most outstanding country is Colombia, which increased its purchases from 2,511,932 pounds in 1922 to 14,544,632 pounds in 1926. Exports for 1926 with comparisons follow:

| | 1924 Pounds. | Pounds. | Pounds. |
|---------------------|-----------------|-------------|-------------|
| Belgium | 33,487,708 | 17,228,629 | 12,337,792 |
| Germany | 313, 124, 161 | 197,705,786 | 214,324,905 |
| Netherlands | 76,057,162 | 41,395,740 | 53,080,998 |
| Poland and Danzig | 5,157,671 | 7,076,601 | 6,445,745 |
| United Kingdom | 241.379.126 | 218,493,221 | 228,351,375 |
| Canada | 11,603,099 | 10,713,801 | 12,688,178 |
| Mexico | 39,717,367 | 46,571,012 | 45,420,637 |
| Cuba | 94,971,832 | 77,465,478 | 80,170,684 |
| Colombia | 6,160,331 | 5,263,151 | 14,544,632 |
| Peru | 11.334,174 | 10,176,853 | 11,372,918 |
| France | 23,763,604 | 4,608,293 | 4,023,793 |
| Italy | 63,135,342 | 28,584,857 | 5,928,263 |
| All other countries | 51,568,411 | 42,399,722 | 28,387,371 |
| Total | 971,450,988 | 707,683,144 | 717,077,291 |

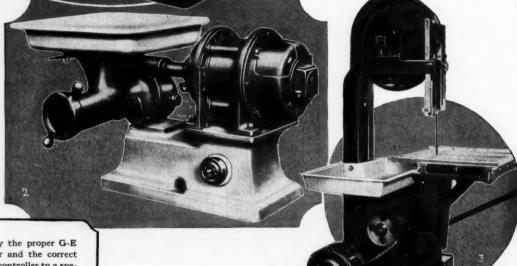
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- 4.—7½-h.p. Type FTR hightorque polyphase motor driving meat chopper used in sausage making



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Furthermore, the fact that the General Electric Company offers a complete range of current specifications and these various current motors are available for immediate requisition, is snother worth while consideration.

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In fact, we believe that the use of General Electric motors on the now famous Cleveland Kleen-Kut grinders is a great help in increasing our sales.

Very truly yours,

THE CLEVELAND KLEEN-KUT MFG. CO.

A. Aloe - Vice-President.

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some may think it is a cheap grinder. But it is not. Low price results in big demand. The demand for "Newman's" enabled us to build our standardized machine in large quantitles. Naturally, we can manufacture at a very low cost. The fact that there are thousands of "Newman's" in daily use proves that users appreciate this policy.







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PACKERS AT CONVENTION.

(Continued from page 26.)

Armin Sander, president, A. Sander Packing Co., Cincinnati, Ohio.

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ing Co., Utica, N. Y.
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Brothers Co., Erie, Pa.
W. E. Schenk, Columbus Packing Co.,

Columbus, Ohio. Geo. L. Schmidt, J. Fred Schmidt Pkg.

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W. Skipworth, Mickelberry's Food Products Co., Chicago.

Homer H. Smith, Drummond Packing

Co., Eau Claire, Wis.
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Packing Co., Utica, N. Y.
Chas. F. Sucher, Chas. Sucher Packing

Co., Dayton, Ohio.
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G. F. Swift, vice president, Swift & Company, Chicago.
T. W. Taliaferro, president, Hammond Standish Co., Detroit, Mich.
M. C. Teufel, Theurer-Norton Provision Co., Cleveland, Ohio.
Jack Thomas, Wilson & Company, Chicago.

cago.

F. M. Tobin, president, Rochester Packing Company, Rochester, N. Y. E. C. Tompkins, Swift & Company, New York

How is cottonseed oil bleached? Ask "The Packer's Encyclopedia," the "blue book" of the industry.

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Topp's Code, Eighth Edition

More Need for Flood Relief

News from the Mississippi River flood districts this week was not reassuring. It had been supposed that the floods were over and that relief work might slacken. though the task of rehabilitation was still ahead

Instead, the government weather service at Memphis sent out warnings of more floods to come, and these warnings proved true. The streams began to rise again and the flood refugees were once more driven away from their homes and farms.

The public and business interests have given liberally to the Red Cross for relief work. The United States Chamber of Commerce is taking up a systematic plan to aid rehabilitation. But rehabilitation and relief are two different things.

The relief need is immediate, and the Red Cross funds are inadequate. The additional two million dollars asked for by Mr. Hoover for this purpose has not been

Business interests having connections with the South, or trading in Southern products, should heed this call-regardless of what part they are taking in the rehabilitation plan. Additional pledges should be made to the Red Cross relief fund. Such contributions should be sent direct to the American Red Cross in each locality, or they may be transmitted through THE NATIONAL PROVISIONER.

Buyers and sellers of oils and fats and allied products have not yet done all they can do in this matter. The need is immediate. Do not hesitate.

CANADIAN LIVESTOCK PRICES.

Summary of top prices for livestock at leading Canadian centers for the week ending June 2, 1927, with comparisons:

BUTCHER STEERS.

| DOZOMINI DZ | | |
|---|---|---|
| 1,000-1,200 lb | 8. | |
| Week ended June 2. | Previous week. | Same week, 1926. |
| Toronto \$ 9.75 Montreal 9.50 Winnipeg 10.00 Calgary 9.75 Edmonton 9.50 Pr. Albert 9.00 Moose Jaw 9.50 | \$ 9.70 9.10 10.00 9.75 9.75 8.50 10.25 | \$ 8.50 7.50 7.50 7.25 7.25 5.00 6.00 |
| VEAL CALVE | S. | |
| Toronto \$12.06 Montreal 10.09 Winnipeg 12.00 Calgary 12.00 Edmonton 11.00 Pr. Albert 8.00 Moose Jaw | \$12.50 8.50 12.00 11.00 11.00 9.00 10.00 | \$13,25 9,00 9,50 9,50 7,00 6,00 8,00 |
| SELECT BACON | HOGS. | |
| Toronto \$10.50 Montreal 11.00 Winnipeg 9.75 Calgary 10.00 Edmonton 9.50 Pr. Albert 9.25 Moose Jaw 9.75 | \$10.75 11.00 10.00 10.10 9.75 9.25 10.00 | \$16.46 15.50 15.67 15.51 15.40 14.85 15.29 |
| GOOD LAMB | 8. | |
| Toronto \$20.00 Montreal 18.00 Winnipeg 11.00 Calgary 12.00 | $\frac{20.00}{12.00}$ | $$20.00 \\ 10.00 \\ 16.00$ |
| Edmonton | **** | 15.00 |
| Moose Jaw | 10.00 | **** |

VEGETABLE OILS

THE NATIONAL PROVISIONER is Official Organ of the Interstate Cottonseed Crushers' Association, the Texas Cottonseed Crushers' Association, South Carolina Cottonseed Crushers' Association, the Georgia Cottonseed Crushers' Association and the Mississippi Cottonseed Crushers' Association

Market Ouiet-Sentiment Mixed-Cash Trade Slow-Some Evening Up-Outside Strength Helpful-Weather More Favorable-Crude Strong.

A fair trade featured operations in cottonseed oil futures on the New York Produce Exchange the past week and prices covered rather narrow limits, the market displaying a rather steady undertone, although operations were unimportant and commission houses and the locals were on both sides. Strength in the outside markets at times induced buving, as did lack of pressure of crude oil, but profit taking was in evidence and scattered selling developed when the outside markets eased.

There was more or less commission house evening up in July which narrowed the difference for a time, but liquidation in July in a scattered way satisfied the demand from shorts, with the result that the July discount averaged from 40 to 45 points under September. The open interest in July, according to the best posted interests, is still large and both close ring observers and refiners contend that the difference will go still wider before liquidation is completed.

Buying Light.

Refiners' buying in July has been rather light the past week, and there has been nothing in the cash situation to force refiners to remove hedges to any extent. The dullness in consuming demand was one of the chief factors against the market on the swells, and although there are renewed fears of further flood conditions in the South, there has not been any particular broadening in speculative buying of oil futures and it was evident that the long interest was not inclined to increase commitments.

At the same time there was no undue pressure on the market, and although sentiment in the main was bearish there was a noticeable disposition to keep close to shore and not press the market on breaks. Cotton was rather persistently

firm, but the lard market had difficulty in maintaining bulges. The latter was due to a large run of hogs and the less favorable feeding differential between hogs and

The crude markets were very firmly held with offerings limited but refiners were not anxious buvers. However, sales

SOUTHERN MARKETS.

New Orleans.

(Special Wire to The National Provisioner.)

New Orleans, La., June 9, 1927.-Insufficient rain in West Texas and rising floods in Arkansas are responsible for a steady market in both refined and crude, in the face of a heavy run of hogs and lower lard. Refined declined only ten points and crude was unchanged compared with the previous week

A large supply of oil and the prediction of liberal tenders for July refined here and New York may cause temporarily lower prices, but the feeling that lard will advance when hog receipts decrease and the average size of the cotton crop becomes generally known cause a majority to be-lieve purchases on depresions will prove profitable. The trade is looking for the consumption report early next week esti-mating between 250,000 and 275,000 barrels for May.

Memphis.

(Special Wire to The National Provisioner.)

Memphis, Tenn., June 9, 1927.-Trading in crude is at a low ebb, very little doing at 8c Valley, which is the bid price. The meal market is very strong at 37c, Memphis, for 41 per cent. Hulls are dull at \$3.00, Memphis.

Dallas.

(Special Wire to The National Provisioner.)

Dallas, Tex., June 9, 1927.-Prime cottonseed, delivered at Dallas, nominal; snaps and bollies on location, nominal; prime cottonseed oil, f.o.b. Dallas, 8c; 43 per cent cake and meal, \$34.00; hulls, \$5.00; mill run linters, 2@5c. There has been no rain during past week. The markets are quiet, there being very little trading. in the Southeast and Valley were reported at 8c, while in Texas sales were made at

at 8c, while in Texas sales were made at 734c. The crude situation, however, is looked upon as a minor factor at this time, and the trade, in the main, is impressed with the large stocks of oil remaining and the indifference on the part of the trade in taking hold.

There was breaking of the drouth in western Texas, and rains fell in parts of the eastern belt where needed. However, unfavorable rains fell in the Valley, and created possibilities of a second overflow and loss of cotton acreage. The developments in the grain market had considerable influence at times upon ring sentiment but, generally speaking, the oil marable influence at times upon ring sentiment but, generally speaking, the oil market continued without sufficient leadership on either side to bring about much of a movement in value with the disposition rather general to go slow pending the elimination of the July delivery.

Government Report Due Soon.

In local quarters the expectations are In local quarters the expectations are that the Government report, due within about a week, will prove bearish in that the remaining visible supply of oil will be comparatively heavy notwitstanding the May consumption. Estimates on May consumption continue to run from 250,000 to 300,000 bbls. In local quarters there is much talk of a carryover of 1,000,000 to 1,250,000 bbls., which would be equal to fully one third of a year's consumption.

In connection with the carryover it has been pointed out that at the beginning of

been pointed out that at the beginning of the season for several years past, there has been many holes to satisfy with the first movement of new oil, whereas this season there will be no such holes to fill, which may possibly result in more hedging pressure the early part of the new season than that witnessed for several seasons past.

Carryover Large.

Carryover Large.

The carryover, it is also argued, will be large enough that even a moderate cotton crop will furnish sufficient supplies of oil for the new season. It is these features that lead the trade here in the East to look, upon the market as a sale on rallies, and although a good many are not advising short sales in the nearbys, nevertheless they look upon the later positions with the premiums prevailing as a sale on all bulges.

It is difficult here to find anyone who is really bullish on the market or one who looks for any shortage in supplies of oil or lard for the immediate future.

ASPEGREN & CO.,

PRODUCE EXCHANGE BLDG.

NEW YORK CITY

BROKERS

REFINED COTTON SEED OIL CRUDE

ORDERS SOLICITED

TO BUY OR SELL PRIME SUMMER YELLOW COTTON SEED OIL ON THE NEW YORK PRODUCE EXCHANGE FOR SPOT OR FUTURE DELIVERY **Bulk Delivery** Stabilized Differences **Bonded Deliveries** Clearing of Contracts **Expert Supervision** Ample Storage **Prompt Executions Broadening Market**

these are some of the outstanding features of the New Orleans Refined Cotton Seed Oil Market. Important traders all over the country are coming in, and the range of prices for a week shows the increasing volume of trading in all active months.

Always Use Your Cotton Oil Market!

New Orleans Cotton Exchange

COTTONSEED OIL-Market transactions:

Friday, June 3, 1927.

| | | | | -Rai | nge- | -Cl | osi | ng- |
|-------|-------|------|---------|--------|------|-------------|-----|-------|
| | | | Sales. | High. | Low. | Bid. | A | sked. |
| Spot | | | | | | 910 | a | 930 |
| June | | | | | | 910 | a | 930 |
| July | | | . 5000 | 930 | 923 | 930 | a | |
| | | | . 1100 | 954 | 950 | 952 | a | 956 |
| Sept. | | | . 1600 | 974 | 965 | 972 | a | 975 |
| Oct. | | | . 3800 | 995 | 990 | 990 | a | 995 |
| Nov. | | | | | | 993 | | 997 |
| Dec. | | | . 1300 | 1006 | 1003 | 1003 | a | 1007 |
| Jan. | | | . 100 | 1015 | 1015 | 1010 | a | 1020 |
| To | tal S | ales | , inclu | dinge | swit | ches | 1 | 2 900 |
| bbls. | P. 1 | Crue | de S. I | E., 8c | nom | · · · · · · | | 2,700 |

| | Saturday, June 4, 1927. | | | | | | | | | | | | | | |
|-------|-------------------------|----|---|--|---|---|---|---|---|--------|-------|------|-------|---------|---------------|
| | | | | | | | | | | | High. | Low. | Bid. | OS A | ing— sked. |
| Spot | | ٠, | | | | | | | | | | | 910 | a | |
| June | 0 | | | | | | | | 0 | | | | 910 | a | 930 |
| July | 0 | | | | | | | | | 2200 | 925 | 925 | 925 | a | 930 |
| Aug. | | | | | | | | | | | | | 945 | a | 955 |
| Sept. | | 0 | | | 0 | | | | | 2300 | 969 | 969 | 969 | a | |
| Oct. | | | | | | | | , | | | | | 987 | a | 989 |
| Nov. | | | | | | | | | | | | | 989 | a | 995 |
| Dec. | | 0 | | | ۰ | | 0 | | 0 | 300 | 1000 | 1000 | 1000 | | |
| Jan. | | | | | | ٠ | | | | 1100 | 1006 | 1005 | 1005 | a | 1010 |
| To | t | a | 1 | | 5 | 3 | 1 | e | S | , incl | uding | swi | tches | | 7,900 |
| bbls. | | 1 | P | | (| 3 | П | u | d | e S. F | 8c | Bid. | | | |

| | | | | 7.4 | 4.5 | U | u | uay, J | une c | , 192 | 1. | | |
|-------|-----|--|-----|-----|-----|---|---|--------|-------|-------|-------------|---|---------------|
| | | | | | | | | Sales. | -Ran | Low. | —Cl Bid. | A | ing— sked. |
| Spot | 0 0 | | | | | | | | | | 905 | a | 930 |
| June | | | | | 0 | 0 | 9 | | | | 905 | a | 925 |
| July | | | | 0 | | | | 3800 | 923 | 920 | 921 | a | 924 |
| | | | | | ۰ | | ۰ | 800 | 942 | 938 | 940 | a | 950 |
| Sept. | | | | | | | | | 966 | 960 | 963 | a | 964 |
| Oct. | | | | | | | 0 | 1800 | 982 | 976 | 977 | a | 980 |
| Nov. | | | | | 0 | | e | 300 | 983 | 976 | 974 | a | 980 |
| Dec. | 0 | | | | | | | 3100 | 986 | 980 | 980 | a | |
| Jan. | | | . 0 | | | | 9 | 200 | 985 | 985 | 984 | a | 990 |

Total Sales, including switches, 12,400 bbls. P. Crude S. E., nom.

Tuesday, June 7, 1927.

| | | | | | nge- | | | |
|------|-------|------|--------|-------|------|-------|---|-------|
| | | | Sales. | High. | Low. | Bid. | A | sked. |
| Spot | | | | | | 905 | a | |
| June | | | | | | 905 | a | 925 |
| July | | | 3400 | 927 | 921 | 923 | a | |
| Aug. | | | | | | 942 | a | 950 |
| | | | 1900 | 966 | 961 | 964 | a | 966 |
| | | | 1300 | 980 | 977 | 979 | a | 981 |
| Nov. | | | 300 | 980 | 977 | 979 | a | 982 |
| | | | | | | 984 | a | 988 |
| | | | 700 | 998 | 996 | 998 | a | 1000 |
| To | tal S | ales | . incl | uding | swi | tches | | 7,600 |
| hble | P | Cris | de S | F n | am | | | |

Wednesday, June 8, 1927.

| | | -Rai | nge- | -Cl | os | ing- |
|-------------|--------|-------|------|------|----|-------|
| | Sales. | High. | Low. | Bid. | A | sked. |
| Spot | | | | 905 | a | 930 |
| June | | | | 905 | a | 925 |
| July | 4100 | 931 | 922 | 922 | a | |
| Aug | 1100 | 958 | 950 | 942 | a | 950 |
| Sept | 2800 | 973 | 966 | 965 | a | 966 |
| Oct | | 986 | 980 | 980 | a | |
| Nov | | | | 981 | a | 984 |
| Dec | | 990 | 984 | 990 | a | |
| Jan | 600 | 1005 | 999 | 997 | a | 1001 |
| Total Sales | incl | uding | swit | ches | | 9.300 |

bbls. P. Crude S. E., nom. Thursday, June 9, 1927.

| | | | | | | | 5 | 36 | ıl | e | g. | | | | | | | | | | ing— sked. |
|-------|---|---|---|---|---|---|---|----|----|---|----|---|----|----|---|---|----|---|-----|---|---------------|
| Spot | | | | | | | | | | | | | | | | | | | | a | 930 |
| June | ٠ | | | | | | | | | | | | | | | | | 9 | 10 | a | 930 |
| July | | | | | | ۰ | | | ٠ | | | | 9. | 31 | l | 9 | 27 | | 31 | | 935 |
| Aug. | | * | | | * | | | | | | | | | | | | | |)57 | | 960 |
| Sept. | | | | | | | | | | | | | | 76 | | - | 70 | | 76 | | |
| Oct. | | | | | | | | | | 0 | | | 98 | 38 | 3 | 9 | 77 | | 985 | | 987 |
| Nov. | | | ٥ | 0 | | | | | | 0 | | ٠ | | | , | ۰ | | | 986 | a | 990 |
| | | | | | | | | | | | | | | | | ٠ | | | 93 | a | 1003 |
| Jan. | | | | | | | | | | | | | | | | 0 | | 9 | 95 | a | 1010 |

SEE PAGE 45 FOR LATER MARKETS.

COCONUT OIL-Demand was limited and the market barely steady, with some sales reported at 8c at the Pacific coast. Sellers were not pressing, although con-Sellers were not pressing, although consumers were holding off pending developments. At New York tanks were quoted, 8½@8%c. At the Pacific coast nearby tanks quoted, 8@8½c.

CORN OIL—Trade was quiet. Some inquiry was in evidence but offerings were limited and firmly held at 81%c fo h wills.

imited and firmly held at 8½c f.o.b. mills.

SOYA BEAN OIL—Trade was quiet and the market steady with offerings limited and sellers very firm, influenced by strength in other oils. Consuming demand for the moment apparently has been

At New York barrels were quoted at 121/4c. At the Pacific coast

At New York barrels were quoted at 121/4c. At the Pacific coast the market was quoted at 93/6/91/2c. PALM OIL—A fair business at unchanged prices was reported to have passed, with offerings limited and prices steadily held.

Firmness in tallow was a feature, but consumers were not particularly anxious for supplies. At New York, Nigre spot casks were quoted at 7½c; shipment, 6½ @6,90c; Lagos spot, 8c, and shipment,

7/4c.
PALM KERNEL OIL—Demand was rather quiet and the market steady due to lack of pressure, notwithstanding in-

terest from consumers. At New York spot casks were quoted at 8½c; shipment, 8.85c, while bulk oil was quoted at 8.65@ 8.70.

8.70.

SESAME OIL—Market nominal.
PEANUT OIL—Market nominal.
OLIVE OIL FOOTS—The market was barely steady with demand limited and sellers asking 9c in all positions, while buyers' ideas were ½c lower.
COTTONSEED OIL—Interest in spot of the way was reported very limited and

oil here was reported very limited and demand from fish packers thus far dis-appointing. Southeast and Valley crude appointing. Southeast sold at 8c; Texas, 734c.

COTTONSEED PRODUCTION UP.

The production of cottonseed in countries so far reporting for the 1926-27 season amounts to 12,637,800 short tons, compared with 12.551.600 short tons produced by the same countries in 1925-26, an inby the same countries in 1925-20, an increase of 0.7 per cent. Cottonseed production has increased rapidly since 1921-22 and is now well above the average production for the period 1909-10 to 1913-14. Production in the United States for 1926-27 shows an increase of 11 per cent above 1925-26 while increases are also reported for Russia and Mexico. However, these increases are largely offset by decreases in other important producing councreases in other important producing coun-

Although the percentage of oil obtained from the seed is not very high in the case of cottonseed, the size of the crop is so large compared with the production of other seeds that it is a determining factor in the vegetable oil situation of the United States.

OIL IMPORTS AND EXPORTS.

Imports into the United States of vegetable fats and oils including oil seeds, nuts and kernels converted to their oil equivalent during 1926 amounted to approximately 797,000 short tons as compared with 713,000 short tons in 1925. as compared

Approximately 51 per cent of the 1926 imports represented the oil equivalent of our imports of seeds, nuts and kernels and 49 per cent the actual imports of vegetable oils

The United States export trade in oil seeds, nuts and kernels and in vegetable oils is of relatively little importance compared with imports. Cottonseed oil is the only item deserving of mention, total exports in 1926 having amounted to 20,450 short tons as compared with 31,208 short tons in 1925. The Canadian and the Latin American markets take the bulk of the

APRIL OIL IMPORTS.

The imports of cocoanut and peanut oil for April, 1927, are given by the Bureau of Foreign and Domestic Commerce as follows: cocoanut oil, 16,129,738 lbs.; peanut oil, 225,628 lbs.

COTTONSEED OIL EXPORTS.

Exports of cottonseed oil from New York, June 1 to June 8, 200 bbls.

The Procter & Gamble Co. COTTONSEED OIL

n, Winter Pressed Salad Oil , Prime Winter Yellow Prime Summer White g, Prime Summer Yellow P&G Special (Hardened) Coco

White Clover Cooking Oil Marigold Cooking Oil Jersey Butter Oil Moonstar Cocoanut Oil anut Oil

Ivorydale, Ohio
Port Ivory, N. Y.
Kansas City, Kan.
Macon, Ga.
Dallas, Texas
Hamilton, Camada Refineries

General Offices: CINCINNATI, OHIO Cable Address: "Procter

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NEW YORK CITY BROKERS EXCLUSIVELY ALL VEGETABLE OILS

In Barrels or Tanks

COTTON OIL FUTURES On the New York Produce Exchange

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Why?

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- Smooth polished inner shell gives maximum cooking efficiency at all times.
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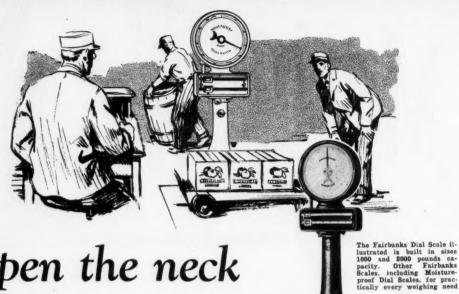
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And 40 other principal cities—a service station at each house

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THE WEEK'S CLOSING MARKETS

FRIDAY'S CLOSINGS.

Provisions.

Hog products were stronger the latter part of the week, with lighter receipts, better tone hogs and week-end covering. The weakness in corn ran into profit taking. Sentiment is more mixed and the hog run will be the controlling factor.

Cottonseed Oil.

Cotton oil is more active and stronger with the new highs in cotton, firmer lard and the commission house buying of later months. Cotton houses continue to liquidate July and buy other months. Crude is holding at 8c. Consuming demand is slow notwithstanding the advance. Local sentiment is more divided owing to light pressure and the strength of outside markets of outside markets.

Outside markets.

Quotations on cottonseed oil at Friday noon were: June, \$9.25@9.45; July, \$9.42 @9.44; August, \$9.66@9.68; September, \$9.86@9.88; October, \$10.01@10.04; November, \$10.00@10.05; December, \$10.11@ 10.17; January, \$10.20@10.25.

Tallow.

Tallow, extra, 75%c.

Oleo Oil and Stearine.

Stearine, oleo, 91/2c close.

Hull Oil Market.

Hull, England, June 10, 1927.—(By Cable)—Refined cottonseed oil, 39s; crude cottonseed oil 35s 9d.

BRITISH PROVISION CABLE.

(Special Cable to The National Provisioner.)

Liverpool, June 10, 1927 .- Market continues dull with practically no demand for

hams, picnics, or square shoulders. Demand for pure lard is very poor.

Large supplies of Danish sides and limited buying power are continuing to have an adverse influence on the provision market.

Today's prices are as follows: Shoulders, square, 65s; picnics, 73s; hams, long cut, 102s; American cut, 105s; short backs, 86s; bellies, clear, 84s; Canadian, 82s; spot lard, 65s 6d.

FRIDAY'S GENERAL MARKETS.

New York, June 10, 1927.—Spot lard at New York: Prime western, \$13.35@13.45; middle western, \$13.15@13.25; city, \$12.62½; refined Continent, \$13.50; South American, \$14.50; Brazil kegs, \$15.50; compound, \$11.25.

ARGENTINE BEEF EXPORTS.

Cable reports of Argentine exports of beef this week up to June 10, 1927, show exports from that country were as fol-lows: To England, 116,697 quarters; to Continent, 38,528 quarters; others, none.

Exports for the previous week were as follows: To England, 108,082 quarters; to the Continent, 45,352 quarters; others,

WHOLESALE DRESSED MEAT PRICES.

Wholesale prices of Western dressed meats were quoted by the U. S. Bureau of Agricultural Economics at Chicago and three Eastern markets on Thursday, June 9, 1927, as follows:

| Fresh Beef: | CHICAGO. | BOSTON. | NEW YORK. | PHILA. |
|---|-------------------------------|---|------------------------------|---|
| STEERS (Hvy. Wt., 700 lbs. up): | | | | |
| Choice | 16.50@20.00 $16.50@18.00$ | \$18.50@19.00 17.50@18.50 | \$18.00@20.00 17.00@18.50 | \$18.50@19.50 17.50@18.50 |
| STEERS (Lt. and Med. Wt., 700 lbs. down): | | | | |
| Choice Good | $17.50@19.00 \\ 15.50@17.50$ | 17.00@17.50 | 19.00@20.00 $17.00@18.50$ | $18.50@20.00 \ 17.50@18.50$ |
| STEERS (All Weights): | 10 50615 50 | 15 50(210 50 | 16.00@17.00 | 15.50@17.00 |
| Medium Common | 13.50@15.50 $11.50@13.50$ | $\begin{array}{c} 15.50@16.50 \\ 14.50@15.50 \end{array}$ | 14.00@16.00 | 13.00@15.00 |
| COWS: Good | 14 80@15 50 | 14.50@15.00 | 15.00@17.00 | |
| Medium Common | 13.00@14.50 | 14.00@14.50 13.50@14.00 | 13.50@15.00 $12.50@13.50$ | 13.50@14.50 12.00@13.00 |
| Fresh Veal (1): | | | | |
| VEALERS: | | | | |
| Choice | 19.00@22.00 | ********* | 20.00@23.00 | 20.00@22.00 |
| Good | 17.00@19.00 | 15.00@18.00 | 18.00@20.00 $15.00@18.00$ | 18.00@20.00 $15.00@17.00$ |
| Medium | 13.00@17.00 | 13.00@15.00 | 13.00@15.00 | 15.00@11.00 |
| CALF CARCASSES (2): | 10.00@10.00 | 20.00@20.00 | 2010019220100 | |
| Choice | | | ******** | ******* |
| Good | | ******** | | ******* |
| Medium | | | ******* | ******** |
| Common | | ****** | ******* | |
| Fresh Lamb and Mutton: | | | | |
| SPRING LAMB: Good-ch | 31.00@34.00 | 33.00@35.00 | 34.00@36.00 | 33.00@36.00 |
| Medium | 28.00@31.00 | 31,00@33.00 $30,00@31.00$ | 31.00@34.00 $26.00@30.00$ | 29.00@32.00 24.00@28.00 |
| | 20.00@20.00 | 30.00@31.00 | 20.00@30.00 | 24.00@20.00 |
| LAMB (30-42 lbs.): Choice | 31 00@33 00 | 31.00@32.00 | 32.00@34.00 | |
| Good | 29.00@31.00 | 30.00@31.00 | 30.00@32.00 | 30.00@32.00 |
| LAMB (42-55 lbs.): Choice | | 30.00@31.00 | 30.00@32.00 | |
| Good | | 29.00@30.00 | 28.00@30.00 | 30.00@31.00 |
| LAMB (All Weights): | | 20.00 (300.00 | 20100000000 | 001000000000000000000000000000000000000 |
| Medium | | 28.00@30.00 | 27.00@30.00 | 29.00@30.00 |
| Common | 25.00@27.00 | | 25.00@27.00 | ******** |
| MUTTON (Ewes): | | | | |
| Good | | 15.00@17.00 | 13.00@16.00 | 14.00@15.00 |
| Medium Common | | 13.00@15.00 $11.00@13.00$ | 12.00@14.00 $10.00@12.00$ | 13.00@14.00 $12.00@13.00$ |
| | 10.00@12.00 | 11.00@10.00 | 10.00@12.00 | 12.000 10.00 |
| Fresh Pork Cuts: | | | | |
| LOINS: | 10 000001 00 | 00 00 001 80 | 00 00 000 00 | 20.00@23.00 |
| 8-10 lb. av | | 20.00@21.50 $19.00@20.00$ | 20.00@22.00 $18.00@20.00$ | 19.00@22.00 |
| 12-15 lb. av. | 16.00@18.00 | 18.00@19.00 | 17.00@19.00 | 18.00@20.00 |
| 15-18 lb. av | | 17.00@18.00 | 16.00@18.00 | 17.00@18.00 |
| 18-22 lb. av | . 13.50@15.00 | 16.00@17.00 | 15.00@17.00 | 16.00@17.00 |
| SHOULDERS: N. Y. Style: Skinned | 11.00@13.00 | | 13.00@15.00 | 14.00@16.00 |
| PICNICS: | | | | |
| 4-6 lb. av | | 15.00@16.00 | 13.00@15.00 | 15.50@16.5 |
| 6-8 lb. av | | 14.00@15.00 | 12.00@14.00 | 14.00@15.0 |
| BUTTS: Bosten Style | | ******** | 15.00@17.00 | 17.00@19.0 |
| SPARE RIBS: Half Sheets | . 9.00@11.00 | | ******* | ****** |
| Regular Lean | . 7.50@ 8.50 . 16.00@17.00 | | ******** | |
| | | | | |

(1) Includes "skin on" at New York and Chicago (2) Includes sides at Boston and Philadelphia.

RECEIPTS AT CENTERS.

SATURDAY, JUNE 4, 1927.

| | Cattle. | Hogs. | Sheep. |
|-----------------|---------|--------|--------|
| Chicago | 200 | 7.000 | 4.000 |
| Kansas City | 500 | 2,500 | 1.000 |
| Omaha | 100 | 7,000 | 2,000 |
| St. Louis | 700 | 10.000 | 100 |
| St. Joseph | 200 | 4,000 | 1,000 |
| Sioux City | 500 | 9,500 | 100 |
| St. Paul | 200 | 1,500 | 300 |
| Oklahoma City | 300 | 600 | |
| Fort Worth | 300 | 100 | 300 |
| Milwaukee | 100 | 100 | **** |
| Denver | | 300 | 800 |
| Louisville | 200 | 700 | 200 |
| Wichita | 400 | 2,100 | 300 |
| Indianapolis | 400 | 6,000 | 200 |
| Pittsburgh | 200 | 1,200 | 300 |
| Cincinnati | 400 | 1,700 | 500 |
| Buffalo | | 500 | 200 |
| Cleveland | | 800 | 200 |
| Nashville, Tenn | 200 | 600 | 300 |
| Toronto | | 300 | 200 |

MONDAY, JUNE 6, 1927.

| Cattle. | Hogs. | Sheep. |
|---------------------|--------|--------|
| Chicago 25,000 | 67,000 | 5,000 |
| Kansas City 11,000 | 10,000 | 6,000 |
| Omaha 6,500 | 11,000 | 5,000 |
| St. Louis 4,500 | 29,000 | 4,000 |
| St. Joseph 2,000 | 5,000 | 4,000 |
| Sioux City 3,000 | 10,000 | 500 |
| St. Paul 5,000 | 11,000 | 500 |
| Oklahoma City 1,400 | 1,200 | |
| Fort Worth 7,000 | 3,000 | 1,000 |
| Milwaukee 600 | 500 | 100 |
| Denver 3,000 | 2,600 | 200 |
| Louisville 1,300 | 1,400 | 1,300 |
| Wichita 2,200 | 3,800 | 700 |
| Indianapolis 1,000 | 6,000 | 300 |
| Pittsburgh 2,500 | 7,000 | 1,500 |
| Cincinnati 2,500 | 7,300 | 1,100 |
| Buffalo 3,900 | 13,500 | 1,800 |
| Cleveland 1,900 | 5,500 | 2,100 |
| Nashville, Tenn 400 | 900 | 1,500 |
| Toronto 3,300 | 1,300 | 400 |

TUESDAY, JUNE 7, 1927.

| a camparitary of cartas 4) | | |
|----------------------------|---------|--------|
| Cattle. | Hogs. | Sheep. |
| Chicago 10,000 | 40,000 | 5,000 |
| Kansas City 8,000 | 14,000 | 8.000 |
| Omaha 7.500 | 12,000 | 6,000 |
| St. Louis 6,000 | 25,000 | 5.000 |
| St. Joseph | 10,000 | 4,000 |
| Sioux City 3,000 | 10,000 | 1,500 |
| St. Paul 2,000 | 8,000 | 500 |
| Oklahoma City 1,500 | 1.200 | **** |
| Forth Worth 2,500 | 500 | 1.000 |
| Milwaukee 3,000 | 2,500 | 100 |
| Denver 2,200 | 1.700 | 1.100 |
| Louisville 300 | 800 | 1.500 |
| Wichita 600 | . 2,300 | 300 |
| Indianapolis 2,100 | 11,000 | 600 |
| Pittsburgh 300 | 1,500 | 1.000 |
| Cincinnati 1.000 | 5.600 | 2.800 |
| Buffalo 400 | 1.500 | 1,000 |
| Cleveland 500 | 2.000 | 500 |
| Nashville, Tenn 200 | 700 | 1,800 |
| Toronto 400 | 700 | 900 |

WEDNESDAY, JUNE 8, 1927.

| ,000 23,000 ,000 14,000 ,500 14,500 ,000 17,000 ,000 10,000 ,500 10,500 ,000 16,000 | 8,000 6,500 3,100 4,000 200 |
|---|---|
| ,500 14,500 ,000 17,000 ,000 10,000 ,500 10,500 ,000 16,000 | 6,500 3,100 4,000 200 |
| ,000 17,000 ,000 10,000 ,500 10,500 ,000 16,000 | 3,100 4,000 200 |
| ,000 10,000 ,500 10,500 ,000 16,000 | 4,000 |
| ,500 10,500 ,000 16,000 | 200 |
| ,000 16,000 | |
| | 200 |
| | |
| 600 900 | |
| .500 - 500 | |
| 400 1.500 | 100 |
| 700 1.100 | 0 4.600 |
| 100 700 | 0 1.500 |
| 500 3,700 | 0 200 |
| ,200 8,000 | 0 500 |
| 100 1,000 | 0 200 |
| 400 3.900 | 0 - 1.900 |
| 100 2,500 | 0 100 |
| 200 3,500 | 0 600 |
| 100 500 | 0 1,200 |
| 100 20 | 0 100 |
| | ,500 |

| THURSDAY, JUNE 9, 1 | 926. | |
|---------------------|--------|---------|
| Cattle. | Sheep. | Hogs. |
| Chicago 9,000 | 31,000 | 9,000 |
| Kansas City 3,300 | 7.500 | 4.000 |
| Omaha 3,500 | 11,000 | 7,000 |
| St. Louis 1,800 | 15,000 | - 2,800 |
| St. Joseph 1,500 | 6,000 | 3,500 |
| Sioux City 2,000 | 8,000 | 1.000 |
| St. Paul 1,600 | 6,000 | 200 |
| Oklahoma City 900 | 1.100 | |
| Fort Worth 2,800 | 1.000 | 200 |
| Milwaukee 600 | 2.500 | 100 |
| Denver 1.600 | 1.600 | 300 |
| Wichita 300 | 2,400 | 300 |
| Indianapolis | 6,000 | 400 |
| Pittsburgh | 2,000 | 500 |
| Cincinnati 400 | 3,300 | 3,100 |
| Buffalo 200 | 2,200 | 300 |
| Clausland 900 | 0.400 | 800 |

| | Friday, June | 10, 1927. | |
|---------------|--------------|---------------------|-----|
| | | Cattle. Hogs. Sheep | p. |
| Chicago | | . 2,000 20,000 9,00 | 0 |
| Kansas City | | . 1.000 4.000 4.00 | 0 |
| Omaha | | . 1,700 8,000 5,00 | 0 |
| St. Louis | | . 900 10,000 1,50 | 10 |
| St. Joseph | | . 300 4,500 1,50 | 10 |
| Sioux City | | . 700 7,000 10 | 0 |
| St. Paul | | . 1.300 6.000 10 | 100 |
| Oklahoma City | | . 900 1,000 | |
| Fort Worth | | . 1,400 800 3,00 | 100 |
| Milwaukee | | . 100 500 10 | 00 |
| | | | 00 |
| | | | 00 |
| Indianapolis | | 700 7,000 50 | |
| Pittsburgh | | 2,600 20 | |
| Cincinnati | | | |
| | | | |
| Cleveland | | . 200 2,000 36 | 10 |

by



Live Stock Buying Organization

Buying Offices:

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CHICAGO LIVESTOCK.

RECEIPTS.

| Cattle. | Calves | . Hogs. | Sheep. |
|------------------------|--------|---------|--------|
| Mon., May 30 | Holi | day. | |
| Tues., May 3119,768 | 4,716 | 50,795 | 13,964 |
| Wed., June 116,900 | 2,189 | 25,259 | 9,473 |
| Thur., June 210,016 | 5,054 | 30,476 | 10.466 |
| Fri., June 3 2,703 | 1,512 | 28,861 | 9,973 |
| Sat., June 4 441 | 375 | 6,228 | 3,826 |
| Total last week 49,828 | 13,846 | 141,619 | 47,702 |
| Previous week69,408 | 17,016 | 175,166 | 72,587 |
| Year ago | 19,172 | 118,863 | 65,830 |
| Two years ago 51,027 | 19,802 | 141,694 | 70,373 |
| | | | |

SHIPMENTS.

| Ca | attle. | Calves | Hogs. | Sheep. |
|-----------------------|--------|--------|--------|----------|
| Mon., May 30 | | Holid | lay. | |
| Tues., May 31 5 | .455 | 9 | 6,563 | 1,029 |
| Wed., June 1 4 | ,930 | 122 | 3,775 | 2,174 |
| Thur., June 2 3 | .276 | 16 | 3,512 | 1,900 |
| Fri., June 3 1 | | 13 | 6,099 | 2,063 |
| Sat., June 4 5 | | 100 | 7,500 | 2,000 |
| Total last week 15 | .534 | 160 | 20,946 | 7.482 |
| Previous week21 | .782 | 76 | 29,074 | 21,605 |
| Year ago16 | | 5 | 29,059 | 8,275 |
| Two years ago11 | | 47 | 31,062 | 4.597 |
| Receipts at Chicago S | | | | his year |

Receipts at Chicago State of June 4, with comparative totals: 1927. 1926.

| Cattle | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ,271, | |
|---------------|---|----|---|----|---|----|---|---|---|----|---|---|---|---|-----|---|---|---|---|---|----|----|----|---|---|----|---|---|---|---|---|---|---|---|---|----|---|---|---|---|------|-----|---|-----|--------|---|----|---|---|---|-------|-----|
| Calves | | | | | | | | | | ٠ | | | | , | | | | | | | | | | | | | | | | | | | | | | | 1 | | 3 | 4 | 7 | | 4 | 8 | 2 | | | | | | 349, | 43 |
| Hogs | | | | | | | | | | | | | | | | | | ı | | | | | | | | ı, | | | | | | | ı | | | | 3 | L | 4 | 4 | 5 | | 9 | Ð | 8 | ì | | | | 3 | .232. | 341 |
| Sheep | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | .727. | 344 |
| Com for we | b | 1 | k | n | • | 9 | • | 1 | n | 11 | d | i | 1 | 6 | * 8 | - | k | | 1 | ľ | 11 | 1 | he | 1 | 3 | 94 | , | | r | e | c | t | h | I | 1 | ti | 8 | 1 | n | p | t wa | . 2 | e | 1 8 | 0 | I | 18 | 3 | n | | mark | et |
| | 4 | 31 | n | 11 | d | li | l | n | | g | ŕ | | | j | u | 1 | n | ŧ | 4 | | 4 | ŀ. | | | | | | , | | | | | , | | | | | | | | | | | | | | | | | | .606. | 00 |
| week | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | .605. | |

Combined receipts at seven markets for the week ending June 4, with comparisons:

| | | | | | | | | | | | | | | | | | | | *Cattle | Hogs. | Sheep. |
|------|---|---|----|---|---|---|---|---|---|---|-----|---|----|---|---|---|--|--|----------|---------|---------|
| Weel | k | 1 | eı | n | d | i | ī | u | z | 3 | u | Œ | 16 | e | | 4 | | | .176,000 | 517,000 | 148,000 |
| | | | | | | | | | | | | | | | | | | | .185,000 | 509,000 | 183,000 |
| 1926 | | | | | | | | | | | | | | | | | | | .200,000 | 416,000 | 201,000 |
| 1925 | , | | | | | | | | | | | | | | | | | | .164,000 | 507,000 | 162,000 |
| 1924 | | | | | | | | | | | . , | | | | | | | | .176,000 | 593,000 | 180,000 |
| 1923 | | | | | | | | | | | | | | | | | | | .197,000 | 671,000 | 140,000 |
| 1922 | | | | | | | | | ۰ | | | | | | ۰ | | | | .173,000 | 497,000 | 196,000 |

Combined receipts at seven points for the year to June 4, with comparisons:

| | | | | | | | *Cattle | Hogs. | Sheep. |
|------|--|--|------|--|--|---|------------|------------|-----------|
| 1927 | | | | | | | .3,699,000 | 10,599,000 | 4,148,000 |
| 1926 | | | | | | i | .4,098,000 | 10,394,000 | 4,418,000 |
| 1925 | | | | | | | .3,966,000 | 12,805,000 | 4,209,000 |
| 1924 | | | | | | | .4,137,000 | 14,982,000 | 4,035,000 |
| 1923 | | | | | | | .4,142,000 | 14,377,000 | 4,370,000 |
| 1922 | | | | | | | .3,804,000 | 10,497,000 | 3,964,000 |

*Previous to 1927 calves at Omaha, St. Louis and . Joseph counted as cattle.

Chicago Stock Yards receipts, average weight and op average price for hogs, with comparisons: Average

| | | | | | | | | | | | | | | - | | receive | | | | | | |
|-------|----|----|---|---|---|---|---|---|------|--|---|--|---|---|---|----------|---|-----|---|-------|---|-------|
| *This | | w | e | e | k | | | | | | | | | | | 142,400 | 0 | 244 | 8 | 9.80 | 8 | 9.20 |
| Previ | or | 18 | | 1 | N | e | e | k | | | , | | | | | 175.166 | 8 | 244 | | 9.80 | | 9.25 |
| 1926 | | | | | | | | | | | | | | | | .118,683 | 3 | 252 | | 14.65 | | 13.90 |
| 1925 | | | | | | | | | | | | | | | | 141,694 | 1 | 237 | | 12.45 | | 12.05 |
| 1924 | | ٠ | | | | | | | | | | | ٠ | | | .182,659 | 9 | 238 | | 7.50 | | 7.20 |
| 1923 | | | | | | | | | | | | | | | | 215.812 | 2 | 241 | | 7.35 | | 6.95 |
| 1922 | | | | | | | | | | | | | | | | .161,300 | 0 | 238 | | 11.00 | | 10.55 |
| | | | | | | | | | | | | | | 4 | - | _ | - | | _ | | - | _ |

WEEKLY AVERAGE PRICE OF LIVESTOCK.

| | | | | | | | | | | | | | | | | | | 3 | C | a | ttl | e. | I | Io | gs. | . 8 | h | ee | p. | I | an | al | bs. | |
|-------|---|---|---|---|-----|---|----|----|-----|-----|---|---|---|---|---|----|--|---|----|----|-----|----|----|-----|-----|-----|---|----|------|---|----|----|-----|---|
| *Wee | k | | e | ı | 10 | 1 | 1 | 12 | r | | J | u | n | e | 4 | ŀ. | | 8 | 10 |). | 75 | | 8 | 9. | 20 | 8 | 3 | 6. | 00 | | 81 | 4. | 20 | è |
| Previ | 0 | u | 8 | | v | V | e | e | k | | | | | | | | | | 10 |), | 70 | | * | 9. | 25 | | | 6. | 25 | | 1 | 4. | 16 | į |
| | | | | | | | | | | | | | | | | | | | 5 |). | 60 | | 1 | 13. | 90 | | | 6. | 50 | | 1 | 8. | 00 |) |
| 1925 | | | | | | | | | | | | | | | | | | | 10 |), | 40 | | 1 | 12 | .05 | | | 6. | 35 | | 13 | 3. | 00 | į |
| 1924 | | | | | | | | | | | | | | | | | | | 2 |). | 45 | | | 7. | 20 | | | 5. | 85 | | 13 | 3. | 60 | į |
| 1923 | | | | | | | | | | | | | | | | | | | 16 |), | 05 | | | 6. | .95 | | | 5. | 65 | | 13 | 3. | 6 | ŝ |
| 1922 | | | | | | | | | | | | | | | | | | | | | 85 | | 1 | 10. | .55 | | | 7. | 00 | | 13 | 2. | 15 | į |
| 4 | | 1 | e | | 3.5 | , | -1 | 61 | (1) | 167 | | | | | | | | 0 | - | | os. | , | 01 | 0 | 15 | - | | 0 | O.E. | | 01 | 0 | 70 | |

Following is given the net supply of cattle, hogs and sheep for packers at the Chicago Stock Yards:

| | Cattle. | Hogs. | Sheep |
|-----------------|------------|---------|--------|
| *Week ending Ju | ne 434.400 | 121.500 | 39,700 |
| Previous week . | | 146,092 | 50,982 |
| 1926 | | 89,804 | 57,55 |
| 1925 | 39,079 | 110,632 | 65,776 |
| 1924 | 35,722 | 141.798 | 64,576 |
| | | | |

*Saturday, June 4, estimated.

| Chicago packers | hog | slav | ughters | for the | week | endin |
|------------------|-----|------|---------|---------|------|--------------------|
| June 4, 1927; | | | - | | | |
| Armour & Co | | | | | | 15,30 |
| Anglo American | | | | | | 3,80 |
| Swift & Co | | | | | | 12.80 |
| Hammond Co | | | | | | 4.50 |
| Morris & Co | | | | | | 7.90 |
| Wilson & Co | | | | | | 9.80 |
| Boyd-Lunham | | | | | | 4.60 |
| Western Packing | Co. | | | | | 9.60 |
| Roberts & Oake | | | | | | 6.20 |
| Miller & Hart | | | | | | 6.50 |
| Independent Pack | ing | Co. | | | | 4.20 |
| Brennan Packing | Co. | | | | | |
| Agar Packing Co. | - | | | | | 3.40 |
| Others | | | | | | |
| CAMERO IIIIIII | | | | | | |
| Total | | | | | | 118 50 |
| Previous week | | | | | | |
| 1926 | | | | | | |
| ****** | | | | | | ****************** |

(For Chicago livestock prices see page 47.)

LIVE STOCK MARKETS

CHICAGO.

(Reported by U. S. Bureau of Agricultural Economics.) Chicago, June 9, 1927.

CATTLE-After selling off Monday the fed steer and yearling trade was stimulated by smaller receipts and tonnage deficiency and advanced 25@50c; heavies and better grade yearlings, including mixed steers and heifers and heifer yearlings, showed the most upturn. There were suggestions of readjustment to a grass and grain fed basis in steers, that feature again being emphatic in she stock. Heavy steers were scarcest in years, most of the run being yearlings and light kinds scaling 1,000 to

Choice 1,331 lb. steers topped at \$13.85. A spread of \$11.50@12.50 took most of the A spread of \$11.50@12.50 took most of the good to choice light steers, highly finished long yearlings topping at \$12.85; light yearlings at \$12.00, and heifer yearlings at \$11.40. A liberal supply of light heifers sold at \$10.00@10.75, grassy kinds going at \$9.25@9.75. Grass cows predominated at \$6.25@7.50, the trade on such kinds closing 25 higher. closing 25c higher.

closing 25c higher.

The cow as well as the heifer supply was small, most grass heifers going at \$7.50@8.50, and being discriminated against as compared with \$9.00@10.00 kinds, dry lot heavy kosher heifers occasionally making \$10.00@11.00. Heavy dry lot cows usually stopped around \$9.50 but a few made \$10.00, these being specialties, however, and no criterion of the general cow market.

Most low cutters sold at \$4.75@5.00 cut.

cow market.

Most low cutters sold at \$4.75@5.00, cutters at \$5.25@5.75. The supply of bulls continues small and prices worked higher, heavy sausage bulls making \$7.40@7.50, with lighter weight kinds in load lots at \$6.50@7.25. The country went very slow on thin steers, expecting lower prices. Values held about steady with the 25@50c downturn scored last week, it being an \$8.00@9.25 market on country account for the most part.

the most part. HOGS-With more liberal receipts and a considerable proportion of grassy kinds arriving, live hogs declined anywhere from 35@75c, reaching a low spot where a top of \$9.00 was paid which was the lowest top since mid-year 1924. A slight reaction followed on the close. Big killers reaction followed on the close. Big killers have been free buyers but with excessive receipts, liberal hold-overs were in evidence from day to day. At the close, the bulk of 160 to 210 lb. averages sold within a spread of \$8.85@9.00, with an extreme top of \$9.10 being paid for sorted 190 to 200 lb. averages. Butchers of quality were in demand late and grassy kinds were last to move.

were in demand late and grassy kinds were last to move.

The price range narrowed until the bulk of all butchers of quality scaling from 225 to 350 lbs., closed within a range of \$8.65@9.00. Packing sows sold mostly at \$7.50@8.00, while light lights and pigs showing a slightly increased demand, bulked at \$8.00@8.50, with lightweight pigs selling downward from \$8.00.

SHEEP—Short supplies forced a rapid advance in all slaughter classes, buyers turning to yearlings and aged sheep when lamb supplies were found wanting. Fat lambs closed \$1.50 higher, with the high point at the close, yearlings advancing \$1.00@1.25 with sheep 50@75c up.

The initial consignment of Washington lambs grading choice and scaling 71 lbs. sold late at \$18.75; bulk of the medium and good natives cashing at \$16.50@18.00, with culls at \$13.50@14.00. Yearlings sold at \$14.00@15.50, with fat ewes at \$6.00@ 7.00 and heavy ewes at \$4.50@5.00.

There are two principal methods of dressing sheep. What are they, and what are their differences? Ask "The Packer's Encyclopedia," the "blue book" of the meat packing industry.

KANSAS CITY.

(Reported by U. S. Bureau of Agricultural Economics.)

Kansas City, Mo., June 9, 1927. Kansas City, Mo., June 9, 1927.

CATTLE—Fed steers and yearlings met a good demand and 'are 25@50c higher than a week ago with the better grades taking most of the advance. Fed Texas and the better grades of grassers are strong to 25c higher, while plainer grades selling under \$7.00 held around steady. Choice medium weights topped the week's trade at \$12.00; best yearlings went at \$11.75 and heavies at steady. Choice medium weights topped the week's trade at \$12.00; best yearlings went at \$11.75 and heavies at \$11.60. Bulk of the fed arrivals cashed from \$9.50@11.25, and grass fat offerings went at \$6.75@8.25.

She stock and bulls advanced 25@50c

She stock and bulls advanced 25@50c

and vealers closed \$1.00@1.50 higher, with tops at \$11.50.

HOGS—Generous supplies at all markets were largely responsible for sharp price reductions. Some reaction was in evidence at the close and a part of the recent loss was regained.

evidence at the close and a part of the recent loss was regained.

Prices are generally 35@50c lower with the closing top on choice grades scaling from 170@230 lb. at \$8.75. Best 250 lb. butchers reached \$8.60 and choice 300 lb. weights went at \$8.50 at the finish. Packing sows are 25c lower with the bulk at \$7.25@7.75.

SHEEP-Fat lambs and closed the week at 50c@\$1.00 higher levels with choice Arizona lambs topping at \$17.75. Most of the western lambs cleared from \$17.25@17.75, while natives ranged from \$16.00@17.00.

Aged sheep are mostly 25c higher. Small lots of fat ewes went to killers from \$6.50 down and wethers ranged from \$7.60 @8.25.

ST. LOUIS.

(Reported by U. S. Bureau of Agricultural Economics.)

East St. Louis, Ill., June 9, 1927. CATTLE—A slight recuperation prices for native steers cows and low cut-ters which advanced 25c featured the cur-rent week's trade. Vealers advanced ma-

terially, showing a gain of 75c over a week, while western steers dropped 25@ 40c. Others classes made no change.

Tops for week: Matured steers, \$12.25, weight 1,293 lb.; yearlings, \$11.50, weight 1,014 lb.; mixed yearlings and straight heifers \$10.75 weight 582@752 lb. western \$10.75 weights 582 weight 1,014 lb.; mixed yearlings and straight heifers, \$10.75, weights 582@752 lb.; western steers, \$8.60. Bulks for week: Native steers, \$9.50@11.40; western steers, \$6.80 @8.60; fat mixed yearlings and heifers, \$9.60@10.65; cows, \$6.25@7.75; low cutters, \$4.00@4.50.

HOGS—With receipts about the heavist on record for June this week the hog

HOGS—With receipts about the heaviest on record for June this week, the hog market was the lowest since July, 1925. Wednesday's run sold well under \$9.00 with heaviest hogs \$8.50, but the market rallied today and bulk of light hogs brought \$9.00, top \$9.10; hogs averaging 200@260 lb., \$8.75@9.00; the few heavier loads, \$8.65@8.75; packing sows mostly \$7.75; good pigs, \$8.00@8.50. Light hogs are 50@60c lower than last Thursday. Medium and heavy hogs 40@50c lower; pigs 50@75c off, and packing sows 15@25c. SHEEP—Light receipts for this time of year sent lamb values rising briskly. Prices

SHEEF—Light receipts for this time of year sent lamb values rising briskly. Prices today were \$1.00@1.25 over a week ago. Top \$17.25; bulk, \$16.75@17.00; yearlings that were not the best brought \$14.00@14.35. Aged sheep headed the other way and are 50c lower for the period. Fat ewes, \$5.00@6.00; culls, \$1.00@4.00.

OMAHA.

(Reported by U. S. Bureau of Agricultural Economics.)

Omaha, Nebr., June 9, 1927. CATTLE—Demand for fed steers and yearlings showed marked improvement over the dull close of last week and last week's decline was fully regained. Generally prices advanced around 25c with in-between grade light offerings 25@50c higher.

The week's top price of \$12.75 was paid for two loads averaging 1,413 lb. Medium weights scaling 1,274 lb. earned \$12.50. Light steer's scaling 1,062 lb. cleared at \$11.75. Beef cows are strong to 15c higher and heifers advanced 15@25c. Veal prices advanced 50c@\$1.00; extreme top, \$12.50. The week's top price of \$12.75 was paid

HOGS-Sharply lower prices ruled in

LIVESTOCK PRICES AT LEADING MARKETS.

Following are livestock prices at five leading Western markets on Thursday, June 9, 1927, as reported to The National Provisioner by leased wire of the Bureau of Agricultural Economics, U. S. Department of Agriculture:

| or regineantain Deciment, or - | | | | | |
|--|----------------------------|-----------------------------|-----------------------------|----------------------------|-----------------------------|
| Hogs (Soft or oily hogs and roasting pigs excluded): | CHICAGO. | E. ST. LOUIS. | OMAHA. | KANSAS CITY. | ST. PAUL. |
| Hvy. wt. (250-350 lbs.), med-ch | 8.70@ 9.10 | \$ 8.50@ 8.80 8.70@ 9.00 | \$ 8.20@ 8.55 8.40@ 8.70 | | \$ 7.90@ 8.35 8.15@ 8.60 |
| Lt wt. (160-200 lbs.), com-ch Lt. lt. (130-160 lbs.), com-ch | 8.75@ 9.10 8.00@ 8.90 | 8.80@ 9.10 8.00@ 9.10 | 8.25@ 8.70 7.50@ 8.60 | 8.50@ 8.75 8.35@ 8.70 | 8.40@ 8.60 8.50 |
| Packing sows, smooth and rough | 7.25@ 8.10 | 7.50@ 7.85 | 7.25@ 7.75 | 7.15@ 7.85 | 7.00@ 7.60 |
| Sightr. pigs (130 lbs. down), med-ch Av. cost and wt., Wed. (pigs excluded) | 7.50@ 8.75 8.61-242 lb. | 7.75@ 8.75 8.73-211 lb. | 8,17-258 lb. | 8.25@ 9.00 8.41-229 lb. | 8.60 7.96-260 lb. |
| Slaughter Cattle and Calves: | 0.01-242 10. | 0.40-211 10. | 6.11-206 Ib. | 0.41-220 10. | 1.00-200 101 |
| STEERS (1,500 LBS. UP): | | | | | |
| Good-ch. STEERS (1,100-1,500 LBS.): | | | 11.00@13.00 | 11.25@13.35 | |
| Choice | 12.25@14.00 | 12.25@13.25 | 11.25@13.00 | | 11.00@12.75 |
| Good | | 11.00@12.50 | 10.00@12.00 | | 9.60@11.15 8.75@ 9.60 |
| Medium | | 8.25@11.25 $7.00@8.25$ | 8.50@11.00 6.50@ 8.50 | | 7.25@ 8.75 |
| STEERS (1,100 LBS. DOWN): | 0.000 0.10 | 1.000 | 0.000 | 0.2008 0.00 | Traces orre |
| Choice | 11.25@12.75 | 11.50@12.50 | 10.75@12.25 | 11.25@12.40 | 10.00@11.50 |
| Good | 10.00@12.15 | 10.50@11.75 | 9.75@11.25 | | 9.25@10.00 |
| Medium | 9.00@10.75 | 8.00@10.75 | 8.25@10.00 | 8.00@10.25 | 7.75@ 9.25 |
| Common | 7.50@ 9.50 | 6.75@ 8.00 | 6.35@ 8.50 | | 6.50@ 7.75 |
| Low cutter and cutter | 6.75@ 8.00 | 5.75@ 6.75 | 5.00@ 6.50 | 4.75@ 6.25 | 5.75@ 6.50 |
| LT. YRLG. STEERS AND HEIFERS: Good to choice (850 lbs. down) | 9.50@11.75 | 9.50@11.00 | 8.75@11.00 | 9.00@11.50 | 9.50@11.25 |
| HEIFERS: Good-choice (850 lbs. up) | 9.00@11.00 | 8.25@10.25 | 7.75@10.40 | 8.00@10.50 | 8.50@10.25 |
| Common-med. (all weights) | 6.75@ 9.25 | 6.25@ 8.50 | 5.90@ 8.50 | | 6.00@ 8.50 |
| cows: | ***** | # 0×0 0 00 | | # 000 0 8# | 7.00@ 8.50 |
| Good to choice | 7.50@ 9.75 5.75@ 7.50 | 7.25@ 9.00 6.00@ 7.25 | 7.10@ 9.35 5.85@ 7.10 | | 5.50@ 7.00 |
| Common and medium Low cutter and cutter | | 4.00@ 6.00 | 4.00@ 5.85 | | 4.00@ 5.50 |
| BULLS: | | | | | |
| Good-ch. (beef 1,500 lbs. up) | 7.25@ 7.50 | 6.75@ 7.50 | 7.00@ 7.50 | | 6.25@ 6.85 |
| Good-ch. (1,500 lbs. down) | 7.50@ 8.00 | 7.00@ 8.00 | 7.00@ 7.75 | | 6.25@ 7.25 |
| Canmed. (canner and bologna) | 5.75@ 7.50 | 5.00@ 7.00 | 5.25@ 7.00 | 5.00@ 7.00 | 5.50@ 6.25 |
| CALVES: Medium to choice (milk fed, exc.) | 7.50@10.00 | 7.00@ 9.00 | 6.75@ 9.00 | 6.75@ 9.00 | 7.50@ 8.75 |
| Cull-common | 5.00@ 7.50 | 5.00@ 7.00 | 5.00@ 6.75 | | 5.50@ 7.50 |
| VEALERS: | | | | | |
| Medium to choice | 11.00@13.25 | 8.50@12.25 | 9.50@12.50 | 7.00@11.50 | 8.50@11.75 |
| Cull-common | 6.00@11.00 | 5.00@ 8.50 | 5.00@ 9.50 | 4.00@ 7.00 | 5.50@ 8.50 |
| Slaughter Sheep and Lambs: | | | | | |
| Lambs, med. to choice (84 lbs. down). | | | 15.00@ 17.75 | | 14.75@17.00 |
| Lambs, cull-com. (all weights) | 13.50@16.25 | 11.00@14.50 | 12.75@15.00 | | 12.25@14.75 |
| Yearling wethers, medium to choice Ewes, common to choice | 4.75@ 7.25 | 12.00@14.75 4.00@ 6.00 | 12.25@15.15 4.25@ 6.00 | | 12.75@14.75 4.25@ 6.50 |
| Ewes, canners and cull | 1.50@ 4.75 | 1.00@ 4.00 | 1.50@ 4.25 | | 1.75@ 4.25 |

Cattle, Calves, Hogs, Sheep,

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the hog division. While some reaction was

the hog division. While some reaction was noted at the close of the period, a net loss of 25@50c is recorded as compared with prevailing levels a week ago.

Light hogs uncovered the most severe break. Thursday's bulks follow. 160@210 lb. weights, \$8.50@8.60; top, \$8.70; 210@280 lb. butchers, \$8.40@8.60; 280@350 lb. averages, \$8.30@8.40; packing sows, \$7.50 @7.75; stags, \$6.50@7.50.

SHEEP—Contraction in the marketward movement of supplies early in the

ward movement of supplies early in the week proved a bullish factor in the sheep and lamb trade. While a reaction developed later, due to increased supplies, a comparison with a week ago uncovers 50@75c advance on fat lambs and year-

Sheep show mostly a steady to 25c lower status. At the peak of the advance, Idaho lambs topped at \$18.00; yearlings, \$15.40, while closing price range \$17.00@17.50 took in lambs and \$14.50@14.90. Most yearling sheep have been in limited numbers; ewes \$5.00@5.60. Week's top, \$6.25; range wethers upward to \$7.50.

ST. JOSEPH.

(Special Letter to The National Provisioner.) South St. Joseph, Mo., June 7, 1927.

CATTLE—Cattle receipts the first two days this week were around 4,200. There was a fair showing of beef steers and yearlings and quality was medium to good. The market uneven, but prices little changed with last week's close. Best steers averaging 1,225 to 1,275 pounds sold \$11.70@11.75, and the bulk of all sales ranged from \$9.50@10.75. Fed Texas sold at \$10.10.

at \$10.10.

Mixed yearlings sold mostly \$9.25@9.60.

Butcher stock was steady to 15c lower, medium cows showing the decline. Odd head of cows ranged up to \$8.50; most fair to good kinds, \$5.75@7.50, and canners and cutters \$4.00@5.25. Heifers sold mostly \$8.00@9.25; load lots were scarce. Bulk of bulls \$5.75@6.50, with choice kinds up to \$7.50 or better. Calves held steady, choice veals selling at \$9.50.

The supply of stocker and feeder cattle was light and the market is unchanged. Sales of stockers ranged mostly \$7.75@8.75. Feeders were scarce. Stock cows sold around \$5.50, and heifers were quoted at \$10.10.

sold around \$5.50, and heifers were quoted

up to \$8.00.

HOGS—Hog receipts were around 17,000 for the two days and the market was 40@50c lower for the period. To-day's top on lights was \$8.65 and the bulk of all sales, \$8.20@8.55. \$7.25@8.00. Packing sows,

\$7.25(@8.00. SHEEP—Sheep receipts were light and lambs \$1.00@1.25 higher; sheep, strong to 25c up; native lambs, \$16.00@17.00; Idahos, \$17.35@18.00; clips, \$14.50@15.25; feeders, \$14.00; best native ewes, \$6.00; westerns, \$6.25.

NEW YORK LIVE STOCK.

Receipts of live stock at New York for week ending June 4, 1927, are reported

| officially as follows: | | ** | |
|--|---------|--------|--------|
| Cattle. | Calves. | Hogs. | Sheep |
| Jersey City 2,761 New York 835 Central Union 3,957 | 7,782 | 6,445 | 30,313 |
| | 3,915 | 18,126 | 1,644 |
| | 2,285 | 361 | 5,54 |
| Total | 13,982 | 24,932 | 37.50 |
| | 15,327 | 23,563 | 51,35 |
| | 17,538 | 23,934 | 40,46 |

BUFFALO LIVE STOCK IN MAY.

The receipts and the disposition of live-stock at Buffalo, N. Y., for May, 1927, are officially reported as follows:

| | Cattle. | Calves. | Hogs. | Sheep. |
|-----------------|---------|---------|--------|--------|
| Receipts | 21,488 | 34,310 | 85,078 | 68,838 |
| Shipments | 12,061 | 26,475 | 48,585 | 55,925 |
| Local slaughter | 9,427 | 7,835 | 35,293 | 12,513 |

How hot should the water be in the hog scalding vat? Ask "The Packer's Encyclopedia," the "blue book" of the industry.

PACKERS' PURCHASES.

Purchases of livestock by packers at principal centers for the week ending Saturday, June 4, 1927, with comparisons, are reported to The National Provisioner as follows:

| | Cattle. | Hogs. | sneep. |
|-----------------------------|---------|----------|--------|
| Armour & Co | 6.192 | 15,300 | 14,382 |
| Swift & Co | 5.469 | 12,800 | 16,535 |
| Morris & Co | | 7.900 | 2,446 |
| Wilson & Co | 5.082 | 9,800 | 6,163 |
| Anglo-Amer. Prov. Co | | 3,800 | |
| G. H. Hammond Co | | 4,500 | |
| Libby, McNeill & Libby | 821 | | |
| Brennan Packing Co., 5.40 | hogs: | Miller & | Hart, |
| 6 500 home: Independent Par | cking C | 0 4 200 | hogs: |

0,300 hogs; Independent Packing Co., 4,200 hogs; Boyd, Lanham & Co., 4,600 hogs; Western Packing & Provision Co., 9,600 hogs; Roberts & Oake, 6,200 hogs; others, 27,900 hogs.

KANSAS CITY.

| (| Cattle. | Calves. | Hogs. | Sheep. |
|-------------------------------|---------|------------|----------------|-------------|
| Armour & Co | | 1,338 | 10,268 | 5,130 |
| Cudahy Pkg. Co | | 1,141 | 7,138 | 7,271 |
| Fowler Pkg. Co Morris & Co | 3,011 | 820 | 6,350 | 5,384 |
| Swift & Co | | 1,387 | | |
| Wilson & Co Local butchers | | 688 259 | 8,136 1,369 | 5,479 61 |
| Total | 18.859 | 5.633 | 45.937 | 29.802 |

| | Cat | tle and Calves. | Hogs. | Sheep. |
|------------------------|-----|--------------------|--------|--------|
| Armour & Co | | 5.367 | 15.951 | 5,107 |
| Cudahy Pkg. Co | | 6,179 | 16,757 | 5,767 |
| Dold Pkg. Co | | 1,953 | 5,875 | |
| Morris & Co | | 3,532 | 10,001 | 2,379 |
| Swift & Co | | 7.033 | 13,350 | 7.394 |
| Eagle Pkg. Co | | . 19 | | |
| M. Glassburg | | 2 | | |
| Glaser Prov. Co | | 39 | | |
| Hoffman Bros | | 88 | | |
| Mayerowich & Vail | | 53 | | |
| Omaha Pkg. Co | | 67 | | |
| J. Rife Pkg. Co | | 16 | | |
| J. Roth & Sons | | 119 | | |
| South Omaha Pkg. Co | | 158 | | |
| Lincoln Pkg. Co | | 540 | | |
| Morrell Pkg. Co | | 92 | | |
| Nagle Pkg. Co | | 281 | | |
| Sinclair Pkg. Co | | | | |
| Wilson Pkg. Co | | 186 | | |
| Kennett-Murray Co | | | 4.054 | |
| J. W. Murphy | | | 8.140 | |
| Other buyers | | | 8,940 | **** |
| Other Day Can Tritters | | | 0,010 | |
| Total | | 26,066 | 83,068 | 20,647 |

| Cat | tle. | Calves. | Hogs. | Sheep. |
|---------------------|------|---------|--------|--------|
| Armour & Co 1 | .221 | 932 | 9.363 | 4.099 |
| Swift & Co 3 | .432 | 1.493 | 14,441 | 5.851 |
| Morris & Co 1 | .326 | 431 | 7,168 | 3.040 |
| East Side Pkg. Co 1 | .801 | 50 | 8.181 | |
| Totals 7 | .780 | 2,906 | 39,153 | 12.980 |
| All others 3 | | 1,459 | 13,858 | 1,377 |
| Total18 | ,436 | 6,359 | 92,164 | 27,347 |

ST. JOSEPH.

| | | Cattle. | Calves. | Hogs. | Sheep. |
|---------|----|---------|------------|------------------------|--------|
| | Co | | 859 | 17,835 | 12,677 |
| | Co | | 382 517 | $\frac{11,380}{6.367}$ | 3,171 |
| Others | | . 2,146 | 18 | 8,154 | 1,678 |
| Total . | | .10,899 | 1,776 | 43,736 | 19,670 |

| | Cattle. | Calves. | Hogs. | Sheep |
|-------------------------------------|---------|---------|--------|-------|
| Cudahy Pkg. Co | . 3,763 | 187 | 19,218 | 226 |
| Armour & Co | . 3,965 | 216 | 17.541 | 253 |
| Swift & Co | . 2.463 | 200 | 9.910 | 263 |
| Sacks Pkg. Co | . 63 | **** | **** | |
| Smith Bros. Pkg. Co | . 57 | 20 | 2 | |
| Local butchers | . 95 | 17 | | *** |
| Order buyers and packe shipments | | 32 | 14,082 | |
| Total | .12,714 | 672 | 60,753 | 74 |

OKLAHOMA CITY.

| | C | attle. | Calves. | Hogs. | Sheep |
|--|------|--------|------------|-----------------------|----------|
| Morris & Co Wilson & Co Other butchers | | 2,060 | 607 534 | 3,648 3,679 247 | 13 24 |
| Total | | 3,955 | 1,144 | 7,574 | 38 |
| | | | | | |

| Cattle | . Calves. | Hogs. | Sheep. |
|---------------------|-----------|--------|--------|
| Armour & Co 2.17 | 8 3.392 | 12,895 | 262 |
| Cudahy Pkg. Co 31 | | | **** |
| Hertz Bros 18 | 90 33 | **** | **** |
| Swift & Co 3,13 | 39 5.217 | 19,706 | 1.142 |
| United Pkg. Co 1,26 | | | **** |
| Others 37 | 77 3 | 6,924 | **** |
| Total 7.4 | 10 866 | 90 595 | 1.404 |

WICHITA.

| | Cattle. | Calves. | Hogs. | Sheep |
|------------------------|---------|---------|--------|-------|
| Cudahy Pkg. Co | . 1.313 | 585 | 13.817 | 1.96 |
| Dold Pkg. Co | | 128 | 4,710 | |
| Dunn & Ostertag Co | | **** | **** | *** |
| W. D. Beef Co | | **** | **** | |
| eKefe-Le Stourgeon Co. | . 35 | **** | | *** |
| Total | 9.947 | 719 | 18 597 | 1 08 |

DENVER.

| | Cattle. | Calves. | Hogs. | Sheep. |
|----------------|------------------|------------|-------|--------|
| Swift & Co | . 887 | 138 | 3,730 | 503 |
| Armour & Co | | 185 | 1,969 | 1,827 |
| Blayney-Murphy | | 236 122 | 1,626 | 237 |
| Others | · OUL | 1,00 | *** | 201 |
| Total | . 2,624 | 681 | 7,737 | 2,567 |
| | A Local December | | | |

INDIANAPOLIS.

| Eastern buyers 1 | ,231 | 3,459 | 18,068 | 528 |
|---------------------------|-------|-------|--------|-------|
| Kingan & Co 1 | .290 | 744 | 28,414 | 534 |
| Indianapolis Abat. Co., 1 | .595 | 62 | 150 | 86 |
| Armour & Co | 309 | 42 | 3,068 | 19 |
| Bell Packing Co | 119 | | 567 | |
| Brown Bros | 94 | 21 | | 9 |
| Hilgemeier Bros | | | 842 | |
| Schussler Pkg. Co | 21 | | 242 | |
| Riverview Pkg. Co | 5 | | 241 | |
| Meier Pkg. Co | 97 | 22 | 239 | |
| Indiana Prov. Co | 51 | 7 | 225 | 56 |
| Art Wabnitz | 5 | 40 | | 37 |
| Maas-Hartman & Co | 58 | 25 | | 5 |
| Steinmietz Pkg. Co | | 40 | 50 | 5 |
| Hosier Abat. Co | 36 | | | |
| Miscellaneous | 397 | 65 | 631 | 307 |
| Total | 5,308 | 4,527 | 52,737 | 1,586 |

CINCINNATI.

| CALTO | **** | | | |
|--------------------------|--------|---------|--------|--------|
| C | attle. | Calves. | Hogs. | Sheep. |
| C. A. Freund | 95 | 63 | 149 | **** |
| Sam Gall & Son | | 14 | | 295 |
| J. Hilberg's Sons | 179 | . 9 | | 78 |
| Ideal Pkg. Co | 34 | 11 | 792 | |
| Gus Juengling | 258 | 143 | | 29 |
| E. Kahn's Sons Co | 743 | 408 | 5,733 | 203 |
| Kroger Groc. & Bak. Co. | 239 | 145 | 2,371 | |
| Lohrey Pkg. Co | 6 | | 246 | **** |
| H. H. Meyer Pkg. Co | 32 | | 3,391 | |
| Wm. G. Rehn's Sons | 174 | 41 | | |
| A. Sander Pkg. Co | 9 | | 2,076 | |
| J. Schlacter's Sons | 210 | 220 | | 88 |
| J. & F. Schroth Pkg. Co. | 18 | | 2,885 | |
| J. Vogel & Son | 8 | 9 | 627 | **** |
| Total | 2,005 | 1,123 | 18,272 | 783 |
| | | | | |

| MIL | WAUK | Coles. | | |
|--|---------|---------|-------|--------|
| | Cattle. | Calves. | Hogs. | Sheep. |
| Plankinton Pkg. Co | | 4,454 | 6,722 | 71 |
| U. D. B. Co., N. Y | | | | **** |
| R. Gumz & Co | | 46 | 74 | |
| Armour & Co., Milw | . 384 | 2,432 | | |
| Armour & Co., Chicago | . 70 | | **** | **** |
| N. Y. B. D. M. Co., | | | | |
| New York | . 17 | | | |
| Bimbler & Co., | | | | |
| Harrison, N. J | | | 180 | |
| Swift & Co., Baltimore. | | | | |
| Md | | | 183 | |
| Peoples Packing Co., | | | | |
| Cleve | . 24 | | **** | |
| Butchers | | 663 | 35 | 97 |
| Traders | | 28 | 18 | 2 |
| ************************************** | . 1.00 | | 10 | - |
| Total | . 1,933 | 7,693 | 7,212 | 170 |

RECAPITULATION.

Recapitulation of packers' purchases by market for the week ending June 4, 1927, with comparisons:

CATTLE.

| OHI I LIB. | | |
|--------------------------------------|----------------------|------------------------|
| Week ending June 4 | Prev. week. | Cor. week, 1926. |
| Chicago | 7 34,642 2 20,366 | 31,699 19,517 |
| Omaha 20,06 | | 28,155 |
| St. Louis 19,43 | | 37,397 |
| St. Joseph 10,89 | 0 10,638 | 8,937 |
| Sioux City 12,71 | 4 12,091 | 6,390 |
| Oklahoma City 3,95 | | 4,085 |
| Indianapolis 5,30 Cincinnati 2,00 | | 5,924 |
| Cincinnati | | 1,456 |
| Wichita 2.34 | | 1,224 |
| Denver 2,62 | | |
| St. Paul 7,45 | | 9,656 |
| Total | 0 142,279 | 149,345 |
| HOGS. | | |
| Chicago | 0 152,900 | 95,800 |
| Kansas City 45,93 | 7 39,521 | 40,085 |
| Omaha83,06 | 8 68,385 | 61,114 |
| St. Louis 92,16 | | 79,141 |
| St. Joseph 43,73 | 6 32,991 | 32,144 |
| Sioux City 60,75 | 3 36,719 | 38,045 |
| Oklahoma City 7.57 | 4 6,200 | 5,593 |
| Indianapolis | 7 43,132 2 15,893 | 36,947 |
| Cincinnati | 2 8,083 | 7,780 |
| Wichita | 7 16,505 | 12,014 |
| Denver 7.73 | | Layora |
| St. Paul 39,52 | | 40,175 |
| Total498,31 | 2 529,992 | 448,838 |
| SHEEP. | | |
| Chicago 35,93 | | 48,156 |
| Kansas City 29,80 | | 30,847 |
| Omaha 20,6 | 7 29,510 | 20,513 |
| St. Louis 27,34 | | 27,109 |
| St. Joseph 19,6 | 0 14,929 | 19,380 |
| Sioux City 7 | | 1,127 |
| Oklahoma City 33 Indianapolis 1.5 | | 1,44 |
| Indianapolis | | 1,44 |
| Milwaukee | | 200 |
| Wichita 1.90 | | 1,87 |
| Denver 2,50 | | 1,000 |
| St. Paul 1,40 | | 1,648 |
| Total142,9 | 83 137,170 | 152,446 |

What is the emulsion method of preparing sausage meats to increase binding qualities? Ask THE BLUE BOOK, the "Packer's Encyclopedia."

HIDE AND SKIN MARKETS

Chicago.

PACKER HIDES-The market continues firm. Only a light trade of around 25,000 May hides was reported during the week, although some further trading in a quiet way is understood to have been put through. Offerings of May hides are scarce, May stocks being about cleaned up; and, as the grubbing privilege is not allowed on June hides, if steady prices are obtained for June slaughter this will be equivalent to a further advance. Killers are asking ½c higher on some descrip-

Spready native steers nominally 211/2@22c Spready native steers nominally 21½@22c at Chicago, based on the sale of a car of April-May koshers at 21c at New York. Two packers sold a total of 8,500 heavy native steers at 19½c for May, a steady price. Around 5,000 sold at the same figure at the end of last week. A few cars of extreme native steers sold at 20c for May,

extreme native steers sold at 20c for May, also steady.

Around 6,000 to 7,000 butt branded steers sold at 18c for Mays. The same price obtained at the end of last week. One packer, early this week, sold 2,000 May Colorados at 17½c; sales at close of last week were at the same figure. Heavy Texas steers, nominally 18c. Two cars of light Texas steers sold at 17½c, and trading at the close of last week week at the same figure.

light Texas steers sold at 17½c, and trading at the close of last week was at this figure. Extreme light Texas steers are quoted nominally at 17½@18c.

Heavy native cows, 19c asked. The last trading in light native cows was at 20c. Branded cows sold rather freely late last week at 17½c and are quoted strong at this figure, with 17c asked.

Native bulls last sold at 15c for May and March to May. The last trading in branded bulls was at 13½c for May northerns and one killer obtained 14c for these with some southerns included.

these with some southerns included. SMALL PACKER HIDES-Market is firm but inactive locally. As previously reported, most local killers have already moved their June productions, all obtaining 20c for all-weight native steers and cows, and 18c for branded June native bulls last sold at 14½c, and branded bulls at 13c. Two local killers, with total production of around 11,000 hides, are still holding June slaughter; one of these has already sold June bulls. COUNTRY HIDES—Country hides are

steady, with trading rather quiet. Good all-weights, around 47-lb. av., are priced at 17½@18c, selected, with buyers ideas not over 17½c. Heavy steers, 15½@16c asked; heavy cows and steers, 15c paid and asked. Good buffs have sold at 17½@ and asked. Good buffs have sold at 17½@ 18c and more are available at these figures. Generally asking 20c for best 25/45 lb. extremes, and 19c for 25/50 lb. Bulls priced at 12@12½c, selected. All-weight western branded quoted at 14½@15½c, Chicago frieight.

CALFSKINS—Packer calfskins are quiet but firm. Last trading in May skins, as previously reported, was at 23c, last week; this price has since declined, asking 24@25c.

First salted Chicago city calfskins are generally around 22c asked for straight weights; some 8/10 lb. skins are offered at 21c. Outside city calfskins are priced around 19½@20c. Resalted lots, 17@19c, selected; mixed cities and countries, 19@191/sc.

KIPSKINS-There was some trading in packer kips at the end of last week, when one killer sold 3,500 May kips at 22c for northern natives, ½c less for southerns, all points. Later, another packer sold Fort Worth over-weights alone at 22c. Now asking 23c for northern native kips, and bid of 22c declined.

First salted Chicago city kips are quoted around 21@21½c; resalted lots, 19½@

20½c, selected, asked; mixed cities and countries, around 19c.

Packer regular slunks last sold at \$1.25.

Packer regular slunks last sold at \$1.25. Last trading in hairless was at 57½ c for 16 in. and over and 30c for under 16 in. HORSEHIDES—The market is firm. Choice renderers, with full heads and shanks, are held around \$6.50. Good mixed lots, mostly renderers, have sold at \$6.00 and \$6.25. Ordinary country lots are priced around \$5.50.

are priced around \$5.50.
SHEEPSKINS—Dry pelts, 21@23c per lb., according to section. Packer shearlings stronger; one car sold the latter part this week at \$1.25, with a previous sale at the end of last week at \$1.15. Good demand is reported and the market keeps closely sold up. Pickled skins continue rather quiet, with little in the way of offerings. Straight run of lambs are quoted around \$7.25@7.50; last sale of ribby lambs, \$7.25. Late last week, a car of California spring lambs sold at \$7.40, or 15c up from pre-

PIGSKINS—No. 1 pigskin strips are quiet but some trades are pending; quoted nominally 7@7½c. Gelatine stocks are inactive and are quoted nominally 4@41/2c.

New York.

PACKER HIDES-The packer hide market continues strong and well established on basis of full Chicago prices. May hides are well sold up and packers are not yet offering June stocks, although good inquiries are reported. One killer sold a car of April-May kosher spready native steers, 6 ft. 8 in. and over, at 21c, or a full cent over the last previous sale which were Ian, to May take-off,

COUNTRY HIDES-Country hides are steady but quiet. Tanners claim the marsteady but quiet. Tanners claim the market is top-heavy and are bidding below asking prices. Due to lack of trading, market quoted only nominally. Buffs are rather scarce and are quoted around 17½ asked. Extremes, 25/50 lb., offered at 19c; 25/45 lb., nominally around 20c but appropriate from smitch!

25/45 lb., nominally around 20c but apparently few available.

CALFSKINS—The calfskin market is strong. Sales of 5-7's reported at \$1.80, and \$1.85 later asked. Late last week some 7-9's sold at \$2.25; 9-12's, \$3.25, and 12-17 lb. veal kips, \$3.50. Others asking higher prices, good demand and market well established.

ST. PAUL.

S1. PAUL.

(By U. S. Bureau of Agricultural Economics and Minnesota Department of Agriculture.)

So. St. Paul, Minn., June 8, 1927.

CATTLE—Seasonal readjustment in values at the opening of this week found all classes of killing stock selling on an unevenly lower market, the downturn for the first three days measuring, unevenly the first three days measuring unevenly 25c to, in spots, as much as 50c, and putting values unevenly 50c@ \$1.00 under

putting values unevenly 50c@ \$1.00 under the recent high time.

Top medium weight steers sold at \$11.50; best yearlings, \$10.75; the bulk of all weights, \$9.00@\$10.00; warmed up and grassy sorts on down to \$8.00. The break in the stock put grassy cows on a \$5.75@ \$6.50 schedule, fed offerings selling mostly at \$6.50—\$7.50.

Common and medium grades heifers dropped to a \$6.00@\$8.00 basis; light-weights and yearlings scoring mainly at \$8.50@\$9.50.

Cutters followed in line with a \$4.25@ \$5.00 bulk, while bulls sold at \$6.50@\$6.75 mainly. Vealers are back to a \$10.50@ mainly. Vealers are back to a \$10.50@ \$11.50 schedule at present, the bulk selling

around \$11.00.

HOGS—Trade in the hog division for the week was from 50@75c lower on butchers; packing sows, 65@75c lower; pigs, \$1.00 off. Recently the bulk of the

hogs weighing from 150 to around 240 lbs. cashed at \$8.25@8.50; with heavier weights largely \$8.00. Some big weight butchers or mixed butchers carrying a few sows sold at \$7.75 or below. The bulk of the sows cleared at \$7.00, with the range \$6.75@7.35. Pigs sold at \$9.00.

SHEEP—Fat lambs were 75c to \$1.00 higher; yearlings mostly 75c up, and sheep steady to 25c lower. Recently most of the lambs cashed around \$16.75; lower grades. \$12.50@\$15.00: yearlings. \$13.00@

or the lambs cashed around \$10.75; lower grades, \$12.50@\$15.00; yearlings, \$13.00@\$14.00; culls, down to \$10.00.

Best ewes cleared at \$6.00, choice kinds being quotable around \$6.25. Breeding ewes sold mostly at \$5.00@\$7.00. and were in broad demand.

CHICAGO HIDE MOVEMENT.

Receipts of hides at Chicago for the week ending June 4, 1927, were 3,933,000 lbs.; previous week, 4,420,000 lbs.; same week, 1926, 3,794,000 lbs.; from Jan. 1 to June 4, 105,075,000 lbs.; same period, 1926, 73,062,000 lbs.

Shipments of hides from Chicago for the week ending June 4, 1927, 3,885,000 lbs.; previous week, 4,632,000 lbs.; same week, 1926, 4,014,000 lbs.; from Jan. 1 to June 4, 115,183,000 lbs.; same period, 1926, 114,-027,000 lbs.

CHICAGO HIDE QUOTATIONS.

Quotations on hides at Chicago for the week ending June 11, 1927, with comparisons, are reported as follows:

PACKER HIDES.

| J | une 11, '27 | . Ji | ane 4, '27 | . 1926. |
|--|-------------|----------|-----------------|-------------|
| Spready native steers21 | %@22n | 21 | @211/6 | 15 @16 |
| Heavy native | @191/4 | 194 | 4@20 | @131/2 |
| Heavy Texas steers | @18n | 18 | @1816 | @121/4 |
| Heavy butt branded | @18 | 18 | @181/2 | @121/2 |
| Heavy Colorado steers | @171/2 | 174 | 4@18 | @12 |
| Ex-light Texas steers17 | %@18n | | @18n | @12 |
| Branded cows171 Heavy native | | | @18n | @12 |
| Light native | | | @19ax | - |
| Native bulls | @20n @15 | | @20 @15 | @13 @ 9n |
| Branded bulls13 Calfskins23b | @24ax | | @13½ @28 | @10%ax |
| Kips | @22 | 22 21 | @2114n | |
| Kips, branded Slunks, regular | @1.25 | | @19n 0@1.25 | @14n @90 |
| Slunks, hairless.57 Light, Native, Bu | | | 4@60 and Tex | - |

per lb. less than heavies. CITY AND SMALL PACKERS.

Week ending Week ending Cor. week

| | June 11, 21. | June 4, 21 | 1820. |
|----------------------|--------------|------------|-----------|
| Natives, all weights | @20 | @20 | 18 @181/4 |
| Branded hds | @18 | @18 | @ 9 |
| Bulls, native | @141/2 | @141/ | @ 8 |
| Branded bulls | @13 | @13 | @12 |
| Calfskins | @22ax | @21b | @17n |
| Kips | 21 %n | @21b | 15%@16 |
| Slunks, regular 1 | 1.00@1.10n | 1.00@1.10n | 50 @7714 |
| Slunks bairiess | | | |

No. 145 @50n 45 @50n 25 @30 COUNTRY HIDES.

Week ending Week ending Cor. week June 11, '27. June 4, '27. 1926.

SHEEPSKINS.

Week ending Week ending Cor. week June 11, '27. June 4, '27. 1926.

GEO.H.ELLIOTT & CO.

BROKERS

PACKER HIDES AND SKINS

Offerings Solicited
130 North Wells St. Chicago, Ill.

ICE AND REFRIGERATION

ICE NOTES.

The Commonwealth Ice and Cold Storage Co. is planning the erection of a cold

age Co. is planning the erection of a cold storage plant in Boston, Mass.

The Jersey City Cold Storage Co., Boston, Mass., has been incorporated with a capital stock of \$225,000. Allen T. Roger, Boston, Mass.; David J. Donahue, Arlington, Mass., and Clarence J. Lamb, Pawtucket, R. I. are the incorporators.

The Producers' Cold Storage Co., Chillicothe Mo. is planning the erection of a

licothe, Mo., is planning the erection of a new cold storage plant to cost about \$35,000.

\$35,000.

The Omaha Ice and Cold Storage Co. has completed the installation of new machinery in its plant at Fifth and Leavenworth Sts.

The Dixie Ice & Cold Storage Co., Milville, N. J., is erecting a cold storage

The Galen Cold Storage Co., Clyde, N. Y., has been incorporated with a capi-

tal stock of \$100,000.

Plans are being made to erect a cold

storage plant in Boone, N. C.
The Waycross Ice and Cold Storage Co., Waycross, Ga., will erect a cold storage plant.

The Albany Ice and Cold Storage Co., Albany, Ga., has been sold to C. W. Kurre and is now being operated under the name of the Kurre Ice and Cold Storage Co.

The Lewis Ice and Cold Storage Co., Dallas, Tex., has been incorporated with a capital stock of \$10,000. Austin S. Dodd

a capital stock of \$10,000. Austin S. Dodd and E. R. Lewis are the incorporators.

Construction of several cold storage plants, each with a capacity of 50 cars, is planned for the Rio Grande Valley by C. N. Napier, San Antonio, Tex., and others. Each plant will cost \$100,000. They

will be erected in Harlingen, San Benito, Weslaco, Donna, Brownsville and probably other towns in Texas.

The Merchants Transfer Co., San Antonio, Tex., is planning the construction of a cold storage plant. Franklin Canaday, 215 Main Ave., San Antonio, Tex., is the president of the company.

The Diamond Ice and Cold Storage Co., is building an addition to its plant.

A cold storage plant is to be erected at

A cold storage plant is to be erected at 110 S. Macey St., Fond du Lac, Wis., by the Smith-Mannia-Winni Co.

DRY ICE POSSIBILITIES.

The value of dry ice as a refrigerant, according to D. H. Killeffer, in Industrial and Engineering Chemistry, is based on two facts which are reputed to make it two facts which are reputed to make it commercially competitive with manufactured ice at ½ cent per pound. Probably the major advantage is in the dryness, there being no liquid to be drained away, with the resultant loss of the cooling qualities in liquid drainages or meltings. The second advantage being in the high latent heat of the carbon dioxide when passing from the solid to the gaseous state.

According to the experimenters, ice ream shipments between New York and cream shipments between New York and Philadelphia that would require 3,000 pounds of manufactured ice and 600 pounds of salt, have been made with 200 pounds of dry ice. Fish shipments from New York to Detroit have been made with 1,200 pounds of carbon dioxide, as compared with 17,000 pounds of manufactured ice and 1,700 pounds of salt.

Chemists and engineers give varying

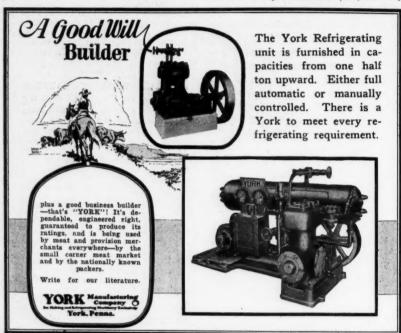
Chemists and engineers give varying opinions on the subject. The general or predominating one being that while the new refrigerant may come into use and make a place in the movement of small chimments it compared to account of the shipments, it cannot, on account of the high cost of manufacture, compete with manufactured ice for cooling large shipments

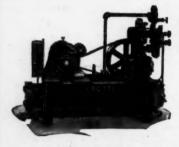
COOLING THE MEAT MARKET.

The number of retail meat markets equipped with modern refrigerating machinery increases daily.

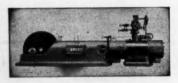
The York Manufacturing Co., York, Pa.,

manufacturers of ice making and refriger-ating equipment, lists the following retail-





Arctic Junior Self-Contained Refrigerating Machine



Arctic Horizontal Ammonia Compressor

Write This Down

The Arctic Junior satisfies

Meat Packers Meat Dealers Sausage Makers **Provisioners**

It will satisfy YOU!

Let Us Hear from You

The Arctic Ice Machine Co. Canton, Ohio



The Two Things in Proper Cooling

RELIABLE CORKBOARD—plus our installation service—will result in the greatest efficiency and economy in your cooling system. We make complete installations for Packing Houses, Sausage Plants, Wholesale Meat Plants, Cold Storage Plants, etc.

Consult us, whether for material only, or complete service

Luse-Stevenson Co.

307 N. Michigan Ave. Chicago





Protecting Refrigeration in the Packing Plant

THE PLANT of Geo. Kern, Inc., New York City, makers of high grade meat products, is one of the most modern packing plants in the world. No expense was spared to make this plant the last word in packing plant efficiency.

When it came to corkboard insulation, for modern packing plants are always well insulated, they chose Novoid Corkboard, the corkboard which offers *Permanent Protection for All Refrigeration*. Novoid Corkboard and Cork Covering are companion products, one used for the walls and ceilings of cold rooms, the other for all cold lines. It pays to specify them for all refrigeration work.

Novoid Corkboard Insulation

Properly processed and entirely free from "green centers" and hard-back, Novoid Corkboard meets the need for a high grade corkboard insulation and for the walls, floors, and ceilings of all cold rooms. It comes in $12'' \times 36''$ and $24'' \times 36''$ sheets, in 1'', $1\frac{1}{2}$ ", 2'', 3'' and 4'' thicknesses. Sample and literature mailed gladly on your request.

Novoid Cork Covering

Novoid Cork Covering is a companion product to Novoid Corkboard. Made in three standard thicknesses—Heavy Brine, for temperatures below 0° F., Brine, for temperatures from 0° F. to 25° F., Ice Water, for temperatures above 25° F. A sample of Novoid Cork Covering will be mailed also on your request.

Send for these Bulletins

BULLETIN 271—Novoid Corkboard Insulation for insulating cold rooms and tanks.

BULLETIN 272—Novoid Molded Cork Covering and Novoid Molded Cork Fitting Jackets for all cold lines and fittings.

BULLETIN 270—Rubbercork, the Plastic Insulation for cold fittings.



Novoid Corkboard Insulation

CORK IMPORT CORPORATION



345 W. 40TH ST. NEW YORK

"Permanent Protection for All Refrigeration"

ATLANTA

BOSTON

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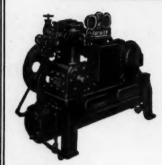
With Frick Refrigeration your meats are always safe. They have the sure protection that has made Frick equipment the favorite with butchers for over 40 years.

Frick machines themselves are perfectly safe-they have been installed in 90 hospitals where safety and reliability are the first essentials.

Safeguard your meats with Frick Refrigeration. For storage rooms, refrigerators, and counters. Get illustrated booklet today-yours for the asking.



UTUICK REFRIGERATION



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Unit.

Refrigerating

Larger and more varied stocks displayed in refrigerated showcases that attract quality trade can be yours when you install

JURUICK REFRIGERATION UNITS

Automatic control insures economy of power and water . . and spoilage stops.

Send for Juruick Folder

American Engineering Company 2425 Aramingo Ave., Philadelphia, Pa.

ers who have recently installed York ma-

chinery: Star Provision Co., Meat Market, Bir-mingham, Ala., one 834-ton refrigerating machine.

Kearney Vineyard Meat Market, Fresno, Calif., a one-ton self-contained refrigerat-

ing machine.
Espindola's Meat Market, Gilroy, Calif., one 2-ton self-contained refrigerating ma-

Bennett, Erb & Bennett Meat Market, 3165 Cabuenga boulevard, Los Angeles, Calif., one 2-ton self-contained refrigerating machine.

International Provision Co., Inc., meat market, 204 North Main street, Los Angeles, Calif., a one-ton self-contained refrigerating machine.

retrigerating machine.

International Provision Co., Inc., meat market, 1104 East Seventh street, Los Angeles, Calif., a one-ton self-contained refrigerating machine.

Charles Jedziniak Meat Market, 800 Stanley street, New Britain, Conn., a one-ton self-contained refrigerating machine.

Jacob Spund, meat market, Washington, D. C., one 2-ton self-contained refrigerating machine.

A. B. Prescott, meat market, Augusta, Ga., a one-ton self-contained refrigerating machine

W. Morrison & Son, meat market, Lis-bon, Ill., a one-ton self-contained refriger-ating machine.

E. E. Hammer, meat market, Prince-ville, Ill., a one-ton self-contained refrig-

Gus Bonner Sons, meat market, La-fayette, Ind., one 3-ton self-contained refrigerating machine.

Krause Meat Market, Fenton, Ia., one

Krause Meat Market, Fenton, Ia., one 2-ton refrigerating machine.
Esteves & Catalano Meat Market, New Orleans, La., a 34-ton self-contained refrigerating machine.
Almond Pork Shop, 21 Lexington avenue, New Bedford, Mass., one 2-ton self-

contained refrigerating machine.

George Skorich, meat market, Hibbing and Carson Lake, Minn., one-ton self-con-

tained refrigerating machine.

Midget Meat Market, 494 North Snelling avenue, St. Paul, Minn., a one-ton self-

contained refrigerating machine. A. S. Bennett, meat market, 4132 Euclid avenue, St. Louis, Mo., a one-ton self-con-

tained refrigerating machine.
R. Strecker, meat market, 3682 Folsom avenue, St. Louis, Mo., a one-ton self-

contained refrigerating machine.

Purdy & Johnson Meat Market, Bozeman, Mont., one 2-ton self-contained

refrigerating machine.
Schelegel Bros. Meat Market, Somers,
Mont., one 3-ton self-contained refrigerating machine

Fox's Cut Price Meat Market, Bordentown, N. J., one 2-ton self-contained refrigerating machine.

refrigerating machine.

Nathan Strauss, meat market, 202 Broad street, Elizabeth, N. J., one 4-ton self-contained refrigerating machine.

Aberman Bros. Meat Market, 235 Pearl street, Albany, N. Y., a one-ton self-contained refrigerating machine.

William H. Ziebarth, meat market, 81 South Park Market, Buffalo, N. Y., a one-ton self-contained refrigerating machine. Joseph M. Schusterman, meat market, 10seph M. Schusterman, meat market.

Joseph M. Schusterman, meat market, 296 Central avenue, Far Rockaway, N. Y., one 2-ton self-contained refrigerating ma-

Max Menter, meat market, 12 East Main street, Middletown, N. Y., one 4-ton self-contained refrigerating machine. Sanitary Meat Market, Kulm, N. Dak., a 11/2-ton refrigerating machine.

Get the 1926 Stevenson Door Book

FREE It tells why Stevenson Regular Doors are the quickest, easiest, tightest sealing of all regular doors.

Tells all about the Stevenson's 1922 Door Closer; the Stevenson "Door that Cannot Stand Open;" the Stevenson Overhead Track Door with positive acting port shutter.

Write TODAY for your copy

Stevenson Cold Storage Door Co. 1511 West Fourth St. Chester, Penna.



Cold Storage Insulation

All Kinds of Refrigerator Construction

Glenwood Avenue West 22nd St.

JOHN R. LIVEZEY

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CRESCENT 100% PURE CORKBOARD (Made in U. S. A.)

and "UNITED'S SERVICE"

provide permanent and economical Cold Storage Rooms UNITED CORK COMPANIES LYNDHURST, N. J.



GERARD SWOPE

BUSINESS PAPERS

-spokesmen for industry

HE interpretation of the ethics and ideals of business and industry to the public," said Gerard Swope, president of the General Electric Company, at the last Associated Business Papers Convention, "can have no better mouthpiece, can have no better spokesman, than the technical and business press."

This publication you hold in your hand is a business paper. The publisher and his editors and advertising men are a part of the industry which they serve intimately, acquainted with the technical, professional, or trade practices and methods of that industry, or business or vocation.

The editors pick out of the many phases of the flow of trade, news and policy trend in methods or machinery which will best serve the reader's needs. The advertising pages are a huge many-leaved coupon on the editorial section. And above all, the paper as a whole seeks to express the higher purposes and objectives of the small and large business men it serves.

For as Mr. Swope further said in his fine analysis of industry responsibility in this same address:

"It isn't necessary to be big to be successful, but it is absolutely essential to be successful to be big. You can't grow without that."



profit organization whose members have pledged themselves to a working code practice in which the interests of the men of American industry, trade and professions are placed first-a code demanding unbiased editorial pages, classi-fied and verified paid subscribers, and honest advertising of dependable products.

THE NATIONAL PROVISIONER is the only A. B. P. publication in the meat packing and allied industries

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Chicago Section

R. L. Lennox, manager of the Windsor, Ont., branch house of the Swift Canadian Co., was a Chicago visitor during the week.

Packers' purchases at Chicago for the first four days of this week totaled 37,219 cattle, 12,556 calves, 142,355 hogs and 19,124 sheep.

F. E. Stonestreet, manager of the Place Viger market of the Swift Canadian Com-pany in Montreal, was in the city during the week.

W. T. Riley, well-known Philadelphia packinghouse broker, was in Chicago this packing nouse broker, was in Chicago this week acting in his accustomed capacity of personal bodyguard for John J. Felin, leading Philadelphia packer. As usual Mr. Riley wore his iron hat.

A. C. Hofmann, Jr., president and general manager of A. C. Hofman & Sons, Syracuse, N. Y., in town for the packers' special convention, was out at the yards looking over the latest wrinkles in plant operation. Gus watches both "make right" and "sell right."

Roy Huggins has disposed of his interests with Reid Brothers, Miami, Fla., and returned to Indianapolis to join with F. D. Gardner & Co., Indiana distributors of butchers and packers equipment, including the automatic electric ice machines and electric refrigerators.

George Elliott, of Geo. H. Elliott & Co., 130 North Wells street, Chicago, brokers specializing in large and small packer hides and skins, returned recently from a trip through the eastern field. George Elliott is one of the most popular hide brokers in the industry. hide brokers in the industry

F. A. LINDBERG H. C. GARDNER GARDNER & LINDBERG

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ENGINEER & Rechanical, Electrical, Architectural
SPECIALTIES, Packing Plants, Cold Storage,
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M. P. BURT & COMPANY

Engineers & Architects

Packinghouse and Cold Storage Designing.—Con-sultation on Power and Operating Costs, Curing, etc. You profit by our 26 years' experience. Lower construction cost. Higher efficiency. 206-7 Falls Bldg., MEMPHIS, TENN.

Chas. F. Kamrath

H. C. Christenser

KAMRATH & CHRISTENSEN Architectural Engineering

Specializing in Packing Plants, Cold Storage, Car Icing 111 W. Jackson Blvd. Chicago, Ill.

Prices realized on Swift & Company sales of carcass beef in Chicago for week ending June 4, 1927, on shipments sold out were as follows: Cows, common to good, 11@16c; steers, common to medium, 14@16.5c; steers, good to choice, 17@20c, and averaged 16.22 cents a pound.

Provision shipments from Chicago for the week ending June 4, with comparisons, are reported as follows:

The many friends of Edward Innes, superintendent of the Chicago plant of Armour and Company, will be glad to know he is improving after a recent operation at Mayo Brothers' Hospital, Rochester, Minn. He has been ill for some time, but is now reported as on the road to recovery.

W. Hartman, of Fabrica de Manteca Industrial de Cueto y Compania S. A., well-known importers and handlers of lard in Havana, Cuba, was in Chicago this week in the course of an American trip. While here he took the opportunity to meet the packers at the special Institute convention at the Drake Hotel.

Friends of Paul J. Daemicke, Jr., head of the Paul J. Daemicke Refrigerator Company, well-known butcher supply dealers, were shocked to learn that he had committed suicide with a revolver late in the week. Ill health and business reverses were believed to be the reasons for his act. He was 36 years of age.

The trade was shocked this week to learn of the sudden death of A. H. Verrinder, advertising manager of the Paterson Parchment Paper Co., of Passaic, N. J. Mr. Verrinder was ill only a few days with pneumonia. He leaves a wife and family, as well as a host of friends, to mourn his untimely passing. He was one of the main cogs in the campaign which has made Paterson parchment so well known in the trade. known in the trade.

Packing House Products

Oldest Brokers in Our Line

Tallow Provisions Oils



Hog Hair

Carcass Beef-P. S. Lard-Green Pork Boneless Beef-Ref. Lard-Cured Pork Quick Reliable Service Guaranteed

Postal Telegraph Building CHICAGO, ILL.

L. H. Lang, well-known packinghouse and biological products broker of New York, passed through Chicago this week on his way home from a visit to his 84-year-old father in Winona, Minn. The elder Mr. Lang went to Winona in 1868 on a visit, and liked the place so well that he remained there and established himself he remained there and established himself in the packing business. He has in recent years relinquished active control of the plant to two sons who remained with him in the business.

Charles Kerber, head of the Kerber Packing Co., of Elgin, Ill., was a con-spicuous member in attendance at the spespicuous member in attendance at the special convention of the Institute of American Meat Packers held this week at the Drake Hotel. Mr. Kerber was a member of the first board of directors of the American Meat Packers Association, and his many friends welcomed him back after many years' absence. He was accompanied by E. H. Redeker, general manager of the plant, who has always taken an active interest in the industry's affairs, and who attends all meetings.

CANADIAN MEAT-LARD IMPORTS.

Imports of meat and lard into Canada

| during ripin are reported as | Tollows. |
|--------------------------------|----------|
| Beef, fresh | |
| Mutton and lamb | |
| Pork, fresh | |
| Other fresh meats | 1,31 |
| Bacon and hams | 76,26 |
| Canned meats | |
| Beef pickled | |
| Dried or smoked meats, n. o. p | 4,59 |
| Pork, in brine | |
| Pork, D. S | 1.84 |
| Sausage | 24.06 |
| Other salted meats, n. o. p | 1.45 |
| Lard | 2.77 |
| Lard compound | |

CANADIAN MEAT STOCKS.

Stocks of meats in Canada on May 1, 1926, as reported to the United States Department of Commerce, were as follows:

| | | May 1, 1926 | May 1, 1927 |
|------|------------|--------------|-------------|
| Pork | | 34,822,200 | 47,466,543 |
| Lard | | 4,491,782 | 5,013,483 |
| Beef | | 8,543,127 | 14,974,179 |
| | | | 986,046 |
| Mutt | on and Lam | b. 1,900,047 | 2,443,305 |

C. W. RILEY, Jr. BROKER

2109 Union Central Bldg., Cincinnati, O. Provisions, Oils, Greases and Tallows Offerings Solicited

Walter L. Munnecke

Pine & Munnecke Co. Packing House and Cold Storage Construction; Cork Insulation and

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MINNEAPOLIS.

PACKERS ARCHITECTURAL & ENGINEERING CO. WILLIAM H. KNEHANS, Chief Engineer

ABATTOIR PACKING AND COLD STORAGE PLANTS

Manhattan Building, Chicago, Ill.

Cable Address, Pacarco

Packers' Traffic Problems

Items under this head cover matters of general and particular interest to the meat and allied industries in connection with traffic and transportation problems, rate hearings and decisions, etc. Further information on these subjects may be obtained by writing to THE NATIONAL PROVISIONER, Old Colony Bidg., Chicago, III.

BEDDING CASE DECIDED.

In a decision dated May 31 and released June 7, 1927, the Interstate Commerce Commission has again passed upon the rates and rules applicable to the bedding of livestock cars. The territories affected are the Eastern territory on all shipments from west of Pittsburgh and Buffalo, and the Western territory lying east of the Rocky Mountains. Shipments from western markets into both Eastern and Southeastern packing centers are affected.

Traffic experts familiar with this litigation, which has been before the commission for several years, express the belief that this will settle several questions long in dispute. Among these are the following important ones:

1-It is declared to be the duty of a carrier to furnish suitably bedded cars.

2-The term "bedding" is held to include not only material for footing, but material sufficient to enable the animals to lie down and rest, and to ride comfortably and safely to destination.

3-The shipper may specify the kind and quantity of bedding, but if this fails to protect the shipment, the carrier is not excused.

4-The shipper is privileged to specify up to one inch of sand, or up to two bales of hay or straw per deck, without paying extra therefor.

Railroads Are Criticized.

The commission again scores the Eastern carriers for their second attempt to lessen their service: lessen their common carrier obligation; to force the shippers to employ outside agencies to furnish bedding, when such concerns are not subject to regulation by the commission. This particularly applies at public stock yards.

The commission says in part: "It seems to us that the carriers in Central territory are again endeavoring to accomplish what we previously declined to approve.'

Moreover, the commission states that "the kind and quantity of bedding essential vary according to climatic and other conditions, but whatever is reasonably necessary to safe transportation the carrier is, by law, required to furnish."

Rates and Charges for Bedding.

The commission orders in rules substantially the same as recommended by protesting shippers, and which were reproduced in a previous issue of The NATIONAL PROVISIONER. These hold the present charges in effect for the standard bedding, and are as follows:

1. Except as otherwise provided in these rules, the floors of cars into which livestock is to be loaded must be bedded with sand, hay, straw, or like suitable materials. material

(a) When livestock is handled exclusively in switch movement, bedding will not be required where unbedded cars are ordered by the shipper in writing.

(b) Cars to be loaded with hogs, sheep

or goats must not be bedded with cinders.

The shipper may order bedding in such amounts as he desires up to one inch of sand or two bales of hay or straw for each deck. If orders for specified amounts of bedding are not received from the ship-per, the floors of cars into which livestock is to be loaded will be bedded by the carrier with one-half inch of sand, or two bales of hay or straw per deck.

3. The charges for the materials and service designated in rule 2 will be as fol-

(a) When shipper furnishes the material

(a) When shipper turnishes the material and places it in the car—no charge.
(b) When carrier furnishes the material and the shipper places it in the car, the charges for the material will be as follows:
For single deck car, \$0.75; for double deck car, \$1.00.

(c) When carrier furnishes the material and places it in the car, the charge will be as follows: For single deck car, \$1.00; for double deck car, \$1.50.

When the shipper desires bedding and orders material in writing from the carrier in excess of the quantities specified in the first sentence of rule 2, it will be furnished and placed in the car at additional cost, as follows, and must be paid for by the chief car as a sentence of the car as the chief. by the shipper, consignee, or owner: a) When carrier furnishes the material

(a) When carrier furnishes the material and the shipper places it in the car:
For each additional inch of sand or less: For single deck car, \$0.75; for double deck car, \$1.00. For each additional bale of hay of straw, 50e.
When carrier furnishes the material and places it in the car: For each additional inch of sand or less: For single deck car, \$1.00; for double deck car, \$1.50. For each additional bale of hay or straw. For each additional bale of hay or straw, \$0.75.

5. (a) When a double deck car is ordered by the shipper, but the carrier at its convenience furnishes two single deck cars, the charge for bedding furnished will be the same as for the kind of car ordered.

(b) When a single deck car is ordered by the shipper but the carrier at its convenience furnishes a double deck car, and only one deck is loaded, the charge will be the same as for a single deck car.

(c) When a single deck car is ordered by the shipper, and the carrier, at its convenience, furnishes a double deck car, and both decks are bedded and loaded, the charges applicable to a double deck car

will apply.

6. When livestock is transferred en route for carrier's convenience, sand, hay, straw or material of a similar nature will be provided by the carrier and placed in

the car, without charge.

7. When livestock is stopped in transit at the request of the shipper, consignee or owner, for the purpose of trying an or owner, for the purpose of trying an intermediate market, to comply with quarantine regulations, or for grazing in transit and a newly bedded car is furnished, the provisions of rules 1, 2, 3 (a), (b) and (c), and rules 4 and 5 will apply, except that when stopped in compliance with state or federal laws for feed, water or rest, no charge will be made.

8. When the shipper orders in writing an unbedded car for livestock handled exclusively in switch movement, or when

clusively in switch movement, or when the carrier furnishes a car containing old bedding, and places no new bedding there-

in, no charge will be made.

9. (a) Charges for bedding when not paid by the shipper must be entered on livestock contract and waybilled as "bed-

ding charge."

(b) When bedding in excess of the

(b) When bedding in excess of the maximum amount specified in) rule 2 is ordered, notation of the amount ordered must be entered on the waybill.

10. Nothing in these rules shall be construed as relieving a carrier from such liability as may rest upon it for actual loss, damage or injury caused by it through failure to furnish suitably bedded cars.



lave Them Sell it Sliced

Quality Imported Corned Beef is a generous profit-maker for the distributor who encourages his retailers to sell it sliced. Introduce the No. 6 size to a few of your best customers. Have them sell it sliced and observe how quickly they repeat—and keep repeating.

This is one of many ways distributors are win-ning and holding trade with Quality Imported Corned Beef. Send the coupon for complete information.

Packed in two popular sizes. The No. 6 size containing 6 lbs. net, is best for slicing. It ideal for retailers, hotels, restaurants, clubs and institutions. The No. 1 size contains 12 oz. net, and is conveneint for home use.



Republic Food Products Co., 4053 So. La Salle St., Chicago, Ill.

Corned Beef

| John M REPUB 4053 So Plens distribu | e | | 84 | 21 | 10 | 1 | ι | 18 | 3 | | f | u | 11 | , | d | el | ta | i | li | í | | | | 0 | u | r | • | ıf | r | er | | ŧ |
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| Name . | | OI. | 8. | | | | | | | | | | | | | et. | ,, | 1 | | | | ٠ | | | | | | | ۰ | | 0 | |
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PORK EXPORTS IN 1926.

Exportation of fresh pork has fallen off since 1923, when a peak exportation of approximately 55,000,000 pounds was reached, according to figures of the U.S. Department of Commerce. In 1926 exports had dropped to 15,564,381 pounds. The greatest decrease occurred in the countries of Europe, while the countries of South and Central America have held about an even trend for the five-year period. Exports for 1924, 1925 and 1926 follow:

| Pounds. | Pounds. | Pounds. |
|------------|--|---|
| 258,727 | | 26,285 |
| 2,300,727 | 403,005 | 693,810 |
| 98,860 | 152,401 | 72,140 |
| 19,097,766 | 13,268,462 | 10.540.966 |
| 3,837,191 | 1.914.014 | 917,589 |
| -, | -// | |
| 57,400 | 81.346 | 161,000 |
| 2.017.073 | 2.026,096 | 2,100,878 |
| | 189,408 | 146,419 |
| 419,467 | 584,086 | 487,464 |
| 3.903.412 | 202,241 | |
| 655,474 | 999,881 | 417,830 |
| 32,803,201 | 19,820,940 | 15,564,381 |
| | 258,727 2,390,727 98,860 19,097,766 3,837,191 57,400 2,017,073 157,194 419,467 3,903,412 655,474 | Pounds. 258,727 2,360,727 3,887,727 403,005 10,097,766 13,208,462 3,837,191 19,14,014 2,017,073 2,025,006 187,194 188,467 187,194 188,408 419,467 3,903,412 202,241 999,881 |

Jun

Steel Steel Steel Steel Steel Steel Steel Steel Cow Cow Steel Steel Cow Steel Steel

Reported by THE NATIONAL PROVISIONER DAILY MARKET SERVICE

| | SERV | ICE | | | |
|---|----------------------------|--|----------------------------|-----------------------|---|
| CASH PRICES. | | FUTU | RE PRI | CES. | |
| Based on Actual Carlot Trading, Thursday | ıv. | Official Board of | Trade Ra | inge of P | rices. |
| June 9, 1927. | ., | SATURDA | Y, JUNE | 4, 1927. | |
| C W | | Open. | High. | Low. | Close. |
| Green Meats. | | LARD— July 12.70 | 12.65 | 12.65 | 12.70 |
| Regular Hams— | | July | 12.85 12.95 | 12.85 | $12.92\frac{1}{2}$ $13.02\frac{1}{2}$ |
| 8-10 lbs. avg | @18 | CLEAR BELLIES— | 12.90 | 12.90 | 13.02 72 |
| 12-14 lbs. avg | @161/4 | July14.05 Sept14.35 | 13.90 | 14.05 | 14.30 |
| 16-18 lbs. avg | @161/4 | Sept14.35 SHORT RIBS— | 14.25 | 14.35 | 14.45 |
| 18-20 lbs. avg | @161/4 | July | | 12.60 | 12.65 |
| 14.16 lbs ave | @18 | Sept12.75 | 12.70 | 12.70 | 12.80 |
| 16-18 lbs. avg. 18-20 lbs. avg. | @18 | MONDAY | , JUNE | 3, 1927. | |
| 20-22 lbs. avg | @16¼ @15¾ | Open. | High. | Low. | Close. |
| 24-26 lbs. avg | @151/4 | LARD- | 10 221/ | 10.70 | 10 500- |
| 25-30 lbs. avg | @15 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $12.57\frac{1}{2}$ 12.80 | $12.50 \\ 12.70$ | 12.50b 12.70b |
| 4- 6 lbs. avg | @13 | Oct12.90 | 12.90 | 12.80 | 12.80 |
| 6- 8 lbs. avg | @10% | July13.95 | 13.95 | 13.90 | 13.90b |
| 10-12 lbs. avg. 12-14 lbs. avg. | @10% @10% @10% | July13.95 Sept14.30 | 14.30 | 14.25 | 14.25ax |
| Bellies—(square cut and seedless) | @10% | SHORT RIBS- | | | 12.271/2ax |
| 6- 8 lbs. avg | @211/2 | July 12.50 | 12.50 | 12.50 | 12.50ax |
| 8-10 lbs. avg | @20 | TUPEDA | Y, JUNE | 7 1997 | |
| 12-14 lbs. avg | @16% | Open. | High. | Low. | Close. |
| 16-20 lbs. avg | @151/2 | LARD— | | | 0.0000 |
| Pickled Meats. | | July12.40 Sept12.6214-65 | 12.55 | 12.40 12.57½ | 12.55b 12.771/2 |
| | | Sept12.62½-65 Oct12.75-72½ | 12.871/2 | $12.67\frac{1}{2}$ | 12.87 1/2 ax |
| Regular Hams— 8-10 lbs. avg | @201/2 | CLEAR BELLIES— | 13.90 | 13.70 | 13.90 |
| 10-12 lbs. avg. 12-14 lbs. avg. 14-16 lbs. avg | @191/2 | July13.85 Sept14.15 | 14.20 | 13.95 | 14.20 |
| 14-16 lbs. avg | 3% @19 | SHORT RIBS- | 10.05 | 10.00 | 40.051 |
| 16-18 lbs. avg | 8 @18½ 8 @18½ | July12.00 Sept12.45 | 12.05 12.45 | $12.00 \\ 12.20$ | 12.05b 12.27½b |
| Bolling Hams-(house run) | | | | E 0 400# | |
| 16-18 lbs. avg | @19 @19 | | DAY, JUN | Low. | Close. |
| 18-20 lbs. avg 20-22 lbs. avg | @181/2 | LARD-Open. | | | Close. |
| Skinned Hams— 14-16 lbs. avg | @20 | July12.571/9 Sept. 12.821/ | 12.65 12.85 | $12.55 \\ 12.75$ | 12.55 $12.75-77\frac{1}{2}$ |
| 16-18 lbs. avg | @19% | Sept12.82½ Oct12.95 | 12.95 | 12.871/2 | 12.87 %ax |
| 90 99 lbs ave | @191/2 | CLEAR BELLIES | 13.90 | 13.871/2 | 13.871/ax |
| 22-24 lbs. avg. 24-26 lbs. avg. 25-30 lbs. avg. | @18 | July13,90 Sept | 10.00 | 10.0179 | 14.10ax |
| 25-30 lbs. avg | @16 | SHORT RIBS- | 40.45 | 40.00 | 40.404 |
| Picnics— 4- 6 lbs. avg | @14 | July12.05 Sept12.35 | 12.15 12.40 | 12.00 · 12.30 | 12.12½ax 12.35 |
| 6- 8 lbs. avg. 8-10 lbs. avg. | @111/4 | | AN TITNE | 0 1007 | |
| 10-12 lbs. avg | @111% | Open. | High. | Low. | Close. |
| 12-14 lbs. avg | @11 | LARD- | | | Close. |
| 6- 8 lbs. avg | @221/2 | July12.521/4-5 Sept12.75-771 Oct12.85 | 5 12.65 6 12.871/2 | 12.521/2 | 12.65ax 12.85 |
| 8-10 lbs. avg | @21 @181/4 | Oct12.85 | 12.971/2 | $\frac{12.70}{12.85}$ | 12.95 |
| 12-14 lbs. avg | @171/2 | CLEAR BELLIES- | | 30.00 | 10.00 |
| 14-16 lbs. avg | @161/2 | July13.90 Sept14.15 | 13.90 14.20 | 13.90 14.15 | 13.90 14.20 |
| Dry Salt Meats. | | SHORT RIBS- | | | |
| | 6101/ | July12.05 Sept12.35 | 12.07½ 12.40 | 12.021/2 12.271/2 | 12.07 1/4 b 12.37 1/4 ax |
| Extra short clears, 35/45 Extra short ribs, 35/45 Regular plates, 6-8 | @121/2 @121/2 @111/2 | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| Regular plates, 6-8. Clear plates, 4-6. Jowl butts | @111/3 | | y, June 10 | | - |
| Jowl butts | @ 81/2 | LARD— Open. | High. | Low. | Close. |
| Fat Backs— 8-10 lbs. avg | @ 9% | July12.80-873 Sept13.05-10 Oct13.15 | 4 12.871/2 | 12.77½ 13.00 | 12.80b |
| 10-12 lbs. avg | @ 9% @ 9% @10 | Oct | 13.17 1/2 | $13.07\frac{1}{2}$ | 13.02½ 13.12½-15ax |
| 12-14 lbs. avg | @101/2 | CLEAR BELLIES— | | | |
| 16-18 lbs. avg | @11% | July14.00 Sept14.35 | 14.25 14.55 | 14.00 14.35 | 14.15 14.55b |
| 20-25 lbs. avg | @12 | SHORT RIBS- | | | |
| Clear Bellies— 16-18 lbs. avg | @1414 | July12.35 Sept12.70 | 12.65 12.90 | 12.35 12.65 | 12.45ax 12.70b |
| 18-20 lbs. avg | @141% | Oct12.90 | 12.90 | 12.70 | 12.70ax |
| 25-30 lbs. avg | @13% @13% | | | | |
| 30-35 lbs. avg | @13¼ @13¼ | MEAT INSI | PECTIO | N CHA | NGES. |
| 40-50 lbs. avg | @12% | Recent meat i | | | |

| | PURE VINEGARS |
|-----|-----------------------|
| | |
| 1 | P. CALLAHAN & COMPANY |
| (6) | |
| | |
| | |
| | |

Recent meat inspection changes are announced as follows by the U. S. Bureau of Animal Industry:

Meat Inspection Granted.—*Montrose Beef Co., 188 No. Main street, Pittston, Pa.; LaTouraine Co., Inc., 850 Washing-ton street, New York, N. Y.

Meat Inspection Withdrawn.—*The Jersey City Stock Yards Co., Jersey City, N. J.; *Louis Pfaelzer & Sons, Chicago; *J. & D. M. White, Boston, Mass.; H. E. Whitaker Co., Philadelphia, Pa.; Benjamin Eskolsky, New York, N. Y.

Meat Inspection Extended.—*Swift & Co., Harrisburg, Pa., to include the Brelsford Packing Storage Co.

CHICAGO HOG PURCHASES.

Purchases of hogs by Chicago packers for the week ending Thursday, June 9, 1927, with comparisons, were as follows:

| | Week ending June 9. | Prev. week. | Cor. week, 1926. |
|--------------------------|---------------------------|----------------|------------------------|
| rmour & Co | 12,054 | 8,393 | 10.403 |
| Anglo-American Prov. Co. | 9,574 | 5,101 | 4,989 |
| wift & Co | 18,468 | 8,884 | 12,304 |
| H. Hammond Co | 7.970 | 4,901 | 6,877 |
| dorris & Co | 11,622 | 8,194 | 9.675 |
| Wilson & Co | | 7.274 | 9,190 |
| Boyd-Lunham Co | 7.843 | 4,409 | 6.794 |
| Western Pkg. & Prov. Co. | 9.018 | 6,885 | 7,900 |
| Roberts & Oake | 8,338 | 4.587 | 6.932 |
| Miller & Hart | 8.381 | 5,206 | 5,056 |
| Independent Packing Co. | 6.774 | 3,717 | 7,272 |
| Brennan Packing Co | 6,300 | 3,900 | 7.162 |
| Agar Packing Co | 3,900 | 2,000 | 1,500 |
| Total | 122,930 | 73,451 | 86,081 |

CHICAGO RETAIL FRESH

| MEATS | 5. | | |
|---|--|--|--|
| Beef. | | | |
| | No. 1. | No. 2. | No. 3. |
| uck roast eaks, round eaks, sirloin, first cuteaks, porterhouse eaks, flank eef stew, chuck rned briskets, boneless rned plates | 20 24 16 | 22 28 20 30 32 37 25 18 22 12 22 | 12 20 14 20 22 25 18 12 18 10 18 |
| Lamb. | | | |
| | Good. | | Com |
| egs | 45 20 | | 25 30 15 20 25 |
| | | | |
| ew | 10 | | |
| Pork. | | | |
| oins, whole, 10@12 avg. oins, whole, 12@14 avg. oins, whole, 14 and over. hops hops utts pareribs oocks | | 23 20 26 20 | @26 @24 @22 @20 @28 @22 @23 @15 @14 @15 |
| Veal. | | | |
| orequarters egs reasts houlders utlets | | 18 | @36 @24 @36 @18 @24 @40 @35 |
| Butchers' | Offal. | | |
| hop fat | | ***** | @ 6 @ 3 @50 @15 @13 @12 |
| | Beef. b roast, heavy end. b roast, heavy end. b roast, light end work roast eaks, round eaks, sirloin, first cut- eaks, porterhouse eaks, flank sef stew, chuck wraed briskets, boneless wraed plates wraed plates wraed plates wraed plates wraed plates wraed rumps, boneless wraed plates wraed plates wraed rumps, boneless wes wes wes wes wes wes wes wes woulders woonlers woonlers woonlers woonle 10012 avg oins, whole, 12014 avg oins, whole, 124 and over woonless woo | Beef. No. 1. | Beef. No. 1. No. 2. |

| CURING MATERIALS. | |
|---|----------|
| Bbls. | Sacks. |
| Nitrite of Seda, l. c. l. Chicago 9% | |
| Double refined saltpetre, gran., l. c. 1 6% Crystals 8 | 6% 7% |
| Double refined nitrate of soda, f. o. b. N. Y. S. S., carloads | 3% |
| Less than carloads, granulated 41/8 | 4 |
| Crystals 51/4 | 5 |
| Kegs, 100@200 lbs., 1c more. Boric acid, in carloads, powdered, in bbls. 9 | 81/2 |
| Crystals to powdered, in bbls., in 5-ton lots or more 91/4 | 9% |
| In bbls. in less than 5-ton lots 91/2 | 10 |
| Borax, carloads, powdered, in bbls 5 | 4% |
| In ton lots, gran. or powdered, in bbis. 51/4 | .5 |
| Salt- | |
| Granulated, car lots, per ton, f.o.b. Chicago bulk | |
| Medium, car lots, per ton, f.o.b. Chicago bulk | |
| Rock, car lots, per ton, f.o.b. Chicago | . 6.60 |
| Sugar- | |
| Raw sugar, 96 basis, f.o.b. New Orleans | @5.00 |
| Second sugar, 90 basis | None |
| Syrup, testing 63 and 65 combined sucrose | |
| and invert, New York | @ .41 |
| Standard granulated f.o.b. refiners (2%) | @6.10 |
| Packers' curing sugar, 100 lb. bags, f.o.b. Reserve, La., less 2% | @5.70 |
| Packers' curing sugar, 250 lbs. bags, f.o.b. Reserve, La., less 2% | @5.60 |

^{*}Conducts slaughtering.

OLEOMARGARINE.

CHICACO MARKET DDICES

| CHICAGO N | IARKET PRICES | Highest grade natural color animal fat mar- |
|--|---|---|
| WHOLESALE FRESH MEATS. | DOMESTIC SAUSAGE. | Highest grade natural color animal fat margarine in 1 lb. cartons, rolls or prints, f.o.b. Chicago |
| Carcass Beef. | Fancy pork sausage, in 1-lb. carton @27 Country style sausage, fresh in link @19 | tons, rolls or prints, f.o.b. Chicago |
| Week ending, Cor. v June 11. 192 | eek, Country style sausage, fresh in bulk @17 | (30 and 60 lb. solid packed tubs, 10 per lb. less.) Pastry oleomargarine, 60-lb. tubs, f.o.b. Chi- |
| Good native steers | Mixed sausage, fresh. @16 Frankfurts in sheep casings. @21 Frankfurts in hog casings. @19 | cago |
| Heifers, good | Bologna in beef bungs, choice | DRY SALT MEATS. Extra short clears. @121/2 |
| Cows | 15 Liver saussee in heat woulds | Extra short clears @12½ Extra short ribs. @12½ Short clear middles, 60-lb. avg. @13 Clear bellies, 14@16 lbs. @14% Clear bellies, 15@20 lbs. @135% Clear bellies, 25@30 lbs. @13% Rib bellies, 26@30 lbs. @13% Clear bellies, 25@30 lbs. @13% @15% @13% |
| Beef Cuts. | Head cheese | Clear bellies, 14@16 lbs. @14% Clear bellies, 18@20 lbs. @13% Clear bellies, 25@30 lbs. @13% |
| Steer Loins, No. 1 | 30 Liberty luncheon specialty | Clear bellies, 25@30 lbs. @13½ Rib bellies, 20@25 lbs. @13½ Clear bellies, 25@30 lbs. @13½ |
| Steer Short Loins, No. 1 @54 @ Steer Short Loins, No. 2 @48 | 39 Blood sausage | Fat backs, 10@12 lbs. |
| Steer Loin Ends (hips) (230 (230 (230 (230 (230 (230 (230 (230 | 22 Souse @15 | Regular plates |
| Cow Short Loins @30 | | WHOLESALE SMOKED MEATS. |
| Steer Ribs, No. 2 | 20 Cervelat, new condition, in hog bungs @23 19 Cervelat, new condition, in beef middles @23 | |
| Cow Ribs, No. 1 | 16 Thuringer Cervelat @26 16 Farmer @32 12 Holsteiner @31 | Regular hams, fancy, 14@16 lbs. @26 Skinned hams, fancy, 16@18 lbs. @29 Standard regular hams, 12@16 lbs. @27 Ploylog, 6@3 lbs. @27 |
| Steer Rounds, No. 1. @19 16½@ Steer Rounds, No. 2. @18½ 16 @ | 1614 Milano Salami, choice in hog bungs @50 | Standard bacon, 4@8 lbs |
| Steer Chucks, No. 1 | 12 B. C. Salami, new condition | Standard regular nams, 12@10 ios. |
| Cow Chucks @121/2 @ | 15½ Genoa style Salami @56 | Cooked hams, choice, skinned, surplus fat |
| Medium Plates | 11 Capicolli | Cooked hams choice skinless surplus fat |
| Steer Navel Ends @ 9 | S CALICACE IN OIL | Cooked picnics, skin on, surplus fat off @25 |
| Fore Shanks @ 8½ @ | 8 Bologna style sansage in boof wounds | Cooked picnics, skinned, suruplus fat off @26 Cooked loin roll, smoked @41 |
| Rolls | 20 Large tins, 1 to crate | ANIMAL OILS. |
| Strip Loins, No. 2 | Frankfurt style sausage in sneep casings- | Extra winter strained |
| Sirioin Butts, No. 2 | 25 Small tins, 2 to crate | Extra No. 1 lard |
| Beef Tenderloins, No. 1 @70 Beef Tenderloins, No. 2 @65 | 65 Small tins, 2 to crate | Pure neatsfoot oil |
| Flank steaks | SAUSAGE MATERIALS. | Prime lard oil |
| | Regular pork trimmings @ 7½ Special lean pork trimmings 13½@14 Extra lean pork trimmings 15½@14 Extra lean pork trimmings 15½@16 Neck bone trimmings @ 10 12 Pork cheek meat 9 @ 9½ 32 Pork hearts. 9 64½ 32 Fancy boneless buil meat (heavy) @ 14½ | LARD (Unrefined) |
| Beef Products. Brains (per lb) | Extra lean pork trimmings | Prime steem cash tierces @12.45 |
| Hoarts 60 0 | Pork cheek meat. 9 @ 9½ 32 Pork hearts. @ 6½ 52 Fancy boxelogs bull meat (heavy) | Prime, steam, loose. @11.65 Leaf, raw @11.37 Neutral lard @13.50 |
| Ox-Tail, per lb | 32 Fancy boneless built meat (heavy). @14 9 Boneless chucks | LARD (Refined). |
| Fresh Tripe, plain. @ 6 Fresh Tripe, H. C @ 7½ Livers | Shank meat. @12% 61% No. 1 beef trimmings. @121% 13 Beef hearts. @ 71% | Pure lard, kettle rendered, per lb., loose. @13.00 Pure lard, tierces |
| Kidneys, per lb | 10% Beer cheeks (trimmed) | OLEO OIL AND STEARINE. |
| Choice Careass 90 621 20 6 | 32 | Oleo oll, extra |
| Good Saddles | 19 Cured pork tongues (can. trim.) | Oleo stocks |
| Medium Backs | 112 SAUSAGE CASINGS. | Oleo oil, extra. 218 Oleo stocks 12 (012½) Prime No. 1 oleo oil. 12 (212½) Prime No. 2 oleo oil. (211½) No. 3 oleo oil. 10½(210½) Prime oleo stearine, edible 9 (8½) |
| Veal Products. Brains, each | (P. O. B. CHICAGO.) 15½ Beef rounds, domestic, 180 sets per tierce, | TALLOWS AND GREASES. |
| Sweetbreads | 80 per set | |
| Lamb. | Reef rounds evport 20% sate new tierce | No. 1 tallow, basis 10% f.f.a., 42 titre 7¼@ 7½ No. 2 tallow, basis 40% f.f.a., 40 titre 6 @ 6¼ |
| Medium Lambs | 37 Beef middles, 110 sets per tierce, per set1.20@1.25 | Edible tallow, under 2% acid, 45 titre. 28 85 Prime packers' tallow .ft.a., 42 titre .74 86 8 No. 1 tallow, basis 10% f.f.a., 42 titre .74 67 75 No. 2 tallow, basis 40% f.f.a., 40 titre .6 6 6 64 Choice white grease, max. 4% acid, loose, Chicago .8. 48 8 8 8 8 8 8 9 8 9 8 9 9 9 9 9 9 9 9 |
| Choice Saddles 636 Medium Saddles 634 | per precent and and and | Yellow grease, 12-15 f.f.a |
| Medium Fores | Beef bungs, No. 2, 400 pieces per tierce, | VEGETABLE OILS. |
| Lamb Tongues, each @13 | 13 Beef bladders, small, per dozen | Crude cottonseed oil in tanks, f.o.b. Valley points, nom., prompt @ 8 |
| Mutton. | Hog casings, medium, per bdl. 100 yds @2.55 | ley points, nom, prompt |
| Heavy Sheep | Hog middles, without cap, per set. @ .16 Hog middles, with cap, per set. @ .20 | Soap stock, 50% f.f.a. basis, f.o.b. milis 42 2% Corn oil, in tanks, f.o.b. milis (2 8½ Sova hean oil, seller's tank, f.o.b. coast nom. |
| Light Saddles @ 18 | 15 Hog middles, with cap, per set. 3, 20 12 Hog middles, with cap, per set. 3, 20 18 Hog bungs, export 376, 38 8 Hog bungs, large prime 28 12 Hog bungs, medium 30, 20 13 Hog bungs, medium 100, 12 | Soya bean oil, seller's tank, f.o.b. coast nom. @10% Coccanut oil, seller's tank, f.o.b. coast 8%@ 8% Refined in bbls., c.a.f., Chicago, nom10%@10% |
| | 12 Hog bungs, medium. @ .20 18 Hog bungs, small prime | FERTILIZERS. |
| Mutton Stew | 18 Hog bungs, narrow 00 .07 .07 .08 .07 .08 .07 .08 .07 .08 .07 .08 .07 .08 .07 .08 | Blood, unground and ground |
| | 10 VINDOM I TOILDED I RODOUS. | Blood, unground and ground. 3.256 3.50 Hoofmeal Ground fertilizer tankage, 10 to 12% 3.006 3.25 Ground fertilizer tankage, 6 to 9% 2.250 2.90 Crushed and unground tankage 2.556 3.00 Ground raw bone per ton. 32.00636.00 |
| Fresh Pork, Etc. Dressed Hogs174@19 | Regular tripe, 200-lb. bbl. \$14.00 Honeycomb tripe, 200-lb. bbl. 16.00 Pocket honeycomb tripe, 200-lb. bbl. 18.00 Pork feet, 200-lb. bbl. 17.50 | Crushed and unground tankage 2.00@38.00 Ground raw bone, per ton. 32.00@38.00 Ground steam bone, per ton. 27.00@38.00 Unground steam bone, per ton. 25.00@27.00 Unground bone tankage per ton. 14.00@17.00 |
| Pork Loins, 8@10 lbs. avg @22 @ 22 @ 22 | Pork tongue, 200-lb, bbl | Unground steam bone, per ton |
| Bellies | 129 Lamb tongues, short cut, 200-lb. bbl | HORNS, HOOFS AND BONES. |
| | MO Moss nork results 30.00 | No. 1 horns, 75 lb. average per ton\$185.00@200.00 No. 2 horns, 40 lb. average, per ton 125.00@135.00 No. 3 horns |
| Leaf Lard | 16 Family back pork, 35 to 45 pieces | Hoofs, black and striped 35.00@ 50.90 |
| Tails | 225 Olear plate pork, 35 to 45 pieces | Round shin bones, heavies. 90.00@190.60 Round shin bones, lights and med. 55.00@ 65.00 Heavy fats 55.00@ 65.00 |
| Neck Bones | 6 Bean pork | Heavy fats 55.00@ 65.00 Light fats 45.00@ 50.00 Thigh bones, heavies 90.00@100.00 |
| Slip Bones @ 9 Blade Bones @ 15 Pigs' Feet @ 6 8 @ 6 | COOPERAGE. | Light fats 45,000 50.00 Thigh bones, heavies 90.000 100.00 Thigh bones, light and med 85,000 90.00 Buttock bones 45,000 50.00 |
| Sup Dones G F Sup Dones G Sup Dones G F Sup Dones G Sup Dones G F Sup Dones G Sup Dones G F Sup Dones G F Sup Dones G Sup Do | 11 Ash pork barrels, black fron hoops\$1.67\\@1.72\\@ | Note—These quotations apply to No. 1 product, which must be assorted, free from grease spots and |
| mental second se | 18 Ash pork barrels, gaiv. fron hoops 1.87%@1.82% White oak ham tierces | Note—These quotations apply to No. 1 product, which must be assorted, free from grease spots and cracks. hard and clean, uniform as to cut and weight. Packed in double bags and carload lots. Quotations on unselected stock will be found in "Packinghouse By-Products Markets" reports on another page. |
| Snoats @ 9 Heads @10 | 99 Red oak lard tierces. 2.37½@2.40 910 White oak lard tierces. 2.57½@2.62½ | By-Products Markets' reports on another page. |
| | | |
| | | |

Retail Section

Retail Bookkeeping A Simple and Workable System for the Meat Shop

Many meat dealers operate a grocery store or vegetable market in connection with their shops. Keeping books in such a store is different from either a straight meat market or a straight grocery.

Costs in a grocery store are easily determined, while those in a meat market are not so easily figured. There are other differences, too.

Yet records and books can be kept for combination stores without much more trouble than for single stores. And it will not take an extra bookkeeper to do it, either.

In the following article, the last of a series on retail bookkeeping he is writing for THE NATIONAL Pro-VISIONER, the author, Roy C. Lindquist, tells how this may be done easily and

This is the seventh and last in this retail bookkeeping series by Mr. Lindquist. The first, in the issue of Jan. 22, 1927, told why the retailer should keep records.

The second, on Feb. 12, told how income and expense should be separated and classified.

The third, on Feb. 26, told how to determine the amount of sales and cost of goods sold for any one period.

The fourth, on March 26, told how to make a profit and loss statement.

The fifth, on April 23, told how to make the of a profit and loss statement.

The sixth, on May 14, told how to apply the results shown in the profit and loss statement.

How to Keep Books for Combination Grocery and Meat Market

Why should we give special attention to the keeping of records for a combination store? Because such a business requires special consideration from an accounting standpoint. A combination store is really a combination of two different businesses.

From the customer's viewpoint they may seem to be very similar lines, groceries and meats being food products. But from the standpoint of accounting, costs, and management they are two entirely different kinds of business.

Meat is Highly Perishable.

In the first place, meats are highly perishable, whereas only a small portion of groceries can be called such. The cost of doing business in meats is higher than in groceries and likewise, the gross margin or mark-up.

The problem of pricing groceries is much easier than for meats. The cost prices of grocery articles are known but in most meat products these are not

Most meat is bought in form of carcasses or large cuts at a price per pound for the entire piece. When cut up it is difficult to know what the various cuts cost and at what prices they should sell to bring an adequate margin.

Wholesale prices of meats are constantly fluctuating, a condition not so true of groceries.

Such a dealer then is both a grocer and a meat retailer. How can he successfully manage a combination store?

By departmentizing it.

Such is the method employed by large department stores. The sales, purchases and expenses of each department are kept separate. The manager knows which departments are making and which are losing money.

Departmentizing Your Store.

The same method should be followed by the owner of a combination grocery and market. He ought to know how much is made by the grocery and how much by the market.

However, this does not mean that the proprietor of an ordinary sized store will need to hire a bookkeeper to do this work or even to spend very much extra time

By spending a few minutes each day and an extra hour at the end of the bookkeeping period, he can secure this necessary and valuable information.

Just how should the dealer proceed to secure this information? He will need to do the following things:

(1) Separate sales of meats and gro-

(2) Keep separate records of meats and groceries purchased.

(3) Separate or pro-rate expenses between the two departments.

Tell 'Em How to Do It!

Here is something your customers will "eat up," Mr. Retail-

Very few people know the proper way to carve meat at the table. A series of two articles tells how in plain language and shows how by means of pictures. Every housewife will be glad to read it-and so will her husband.

These two articles have been combined and reprinted. They may be had in quantities at cost, with your name on them, if you

Order a supply to distribute to your trade. Use the coupon below.

THE NATIONAL PROVISIONER. Old Colony Bldg., Chicago.

Please send me.....reprints of your article on "Meat Carving." These are to be billed me at cost. Put my name on them, as follows:

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How to Separate Sales.

First, let us take up the question of separating the sales, the question requiring most attention.

Where the meat department is handled by a hired clerk, he could write the amount of the meat sale on a little ticket which is paid for by the customer at the grocery counter together with groceries, bought.

The cash register then is in the grocery department and cash is handled by the

The butcher should enter the amount of each meat sale on a stub (from which he tears off the customer's ticket) or on a card. At the end of the day his record can be checked against the meat tickets

received at the grocery counter.

Tickets of this nature can be purchased ready for use. Where another person handles the meat department it is doubly necessary to keep a good check on the operations of that department.

Where the proprietor handles the meat

Where the proprietor handles the meat (and also the clerks) the above method

and also the clerks) the above memor may prove a bit awkward. In this case the amount of each sale as made can be jotted down on a large pad conveniently located beside the scale. If the dealer cares to invest in a small adding machine, inexpensive cash register, or other registering device, the amount of each meat sale can be entered on these.

The total is automatically given with each amount registered. The difference between the total sales of the store and the meat sales will naturally be the grocery sales.

Be Careful to Be Accurate.

Great care must be used in order that all meat sales are thus recorded; otherwise this record will have little value. This registering of meat sales should become a habit—just as automatic as stepping to the scale after a piece of meat is cut. During the first week or two some sales

may be missed but after this time the procedure should become habitual.

Some stores maintain a separate cash register at each department and customers pay for each class of goods at their respec-tive counters. This works well with cer-tain stores, the patrons of which do not object to it.

In a credit store where the proprietor keeps a separate record of cash and charge sales for each day, either of two methods can be used. The cash meat sales can be recorded as outlined above.

This subtracted from the total cash sales will give the cash grocery sales for the day. The meat items on the charge slips can be totaled and this amount subtracted from the total of the charge sales gives the charge grocery sales.

Figuring Grocery Sales.

Another method would be to record all meat sales on a pad or registering device (as outlined above). The charge slips are added in total only.

The groceries sales will be determined

as follows: Total cash sales Total charge sales Total sales Deduct Total meat sales
Balance Total grocery sales

This can be done with each day's sales but preferably, once for the entire fourweek period.

The second step necessary is the sep-

aration of purchases of groceries and meats. Cash purchases of meats and of groceries should be separated and an account column for each should be kept in the dealer's books.

For the credit purchases a separate in-

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voice register can be used for each of

meats and groceries.

If some bills contain both items, then an invoice record along the lines of the following can be set up:

| Date | Bought | from | Date Paid | T'l. Am't. | Mts. | Groce |
|------|--------|------|--------------|---------------|------|-------|
| | | | | | | |
| | | | | | | |

Care needs to be exercised in seeing that those items which are classed as meat purchases are also those that are recorded as meats when sold. The same thing applies to groceries.

Separating the Expenses.

The last step is the separation of expenses between the two departments. In a large store where expenses are incurred belonging entirely to one department, separate accounts or columns in the books should be set up; as for instance: Wages-Meat Department; Wages-Grocery Department.

In most cases the expenses belong to both divisions and the amounts then must be pro-rated between each department on some fair basis when making the profit and loss statement. This statement can be arranged as shown below:

Ice and refrigeration will probably be charged entirely to meats.

Depreciation will be pro-rated on the basis of fixture investment of each department.

All other expenses can be pro-rated in accordance with the volume of sales. If meat sales are two-thirds of all sales, then this department will be charged with twothirds of these expenses and the grocery with one-third.

The above instructions are suggestive. The dealer can vary them to suit conditions in his own shop.

Cut Out All Red Tape.

As explained before, in order to sep-arate the department's records, no red tape or much extra work should be necessary. Just a little extra time spent and mental effort will repay the dealer in many ways.

NEWS OF THE RETAILERS.

Cox & Boegaholz have opened a retail meat store at 312 Seventh St., Columbus,

Roy E. Taylor has purchased the Huston market at 418 East Second St., Dallas, Ore. He will continue his meat whole-

| | Meats | | Groceries | | Total | |
|--|--------|-----|-----------|-------------|--------|-----|
| | Amount | Per | Amount | Per cent | Amount | Per |
| Sales | | 100 | | 100 | | 100 |
| Cost of mdse. sold | | | 1 | | | |
| Gross margin | | | | | | |
| Expenses Wages—store clerks Wages—proprietor Wages—delivery help Rent Etc. | | | | | | |
| Total Expenses | | | | | | _ |
| Trading Profit | | | | | | |
| Other Income | | | | | | |
| Total | | | | | | |
| Other Expenses | | 1 | | | | |
| Net Profit or Loss | | | | | | |

Previous articles of this series explain the classification of accounts and prepa-ration of this report. We shall concern ourselves here only with the department-izing of the accounts.

Figuring Up the Inventory.

The cost of merchandise sold, for meats, can be accurately figured for a four-week period and the instructions in Ar-Three should be followed. However, with groceries, it is almost impossible to take inventory every four weeks in most shops. The cost of groceries sold for the period then will not be known exactly and all we can do is use the purchases as the cost.

However, the margins in groceries, as explained at the beginning, do not fluctu-ate as widely as in meats. The merchant can use the average margin (per cent of can use the average margin (per cent of sales) as shown by his previous year's grocery records as a guide to determine whether he is covering his expenses and profit in the grocery department for the four weeks.

Wages of store clerks and proprietor should be pro-rated between meat and grocery department according to the approximate time spent in each.

Proportioning Delivery Costs.

Delivery wages can be apportioned on the basis of volume of sales of each sec-tion. If the meat sales are two-fifths of total sales, then two-fifths of the delivery wages should be charged to meats and

three-fifths to groceries.

Rent should be shared according to floor space occupied.

saling business and market at 622 East

Second St.

The Polson Meat Market, Polson, Mont., has been taken over by Frank Neifert who has leased it from Howard Schlegal.

Lester Blair's interest in the Washougal Market, Washougal, Wash, has been pur-

chased by Wm. Lessard. Mr. Lessard has leased the space and fixtures.

Chavis & Sons, Seattle, Wash., plan to add a meat department to their store.

A. J. Hochinson has sold a half interest

in his market in Camas, Wash., to Charles

Larson.
The North Puyallup Meat Market has opened for business in Puyallup, Wash. Albert Merrill has opened a retail meat business in Castle Rock, Wash.

Dan Connors has purchased a new building in Kellog, Ida., into which his retail meat business will be moved in the near future.

The retail meat dealers of Yakima, ash., have formed a local association.

The retail meat dealers of Yakima, Wash., have formed a local association. G. V. Phillips is the president.

A new meat market has been opened in Southampton, N. Y., by Aldrich & Co. The Universal Grocery Co., has opened a meat market store at 202 Atwood Ave., Madison, Wis. It is the plan of the company to open several similar stores in the city in the pear future.

city in the near future.

Harold H. Richardson has opened a cash and carry market in Princess Anne,

A new retail meat business has been opened in Chishol, Tex.

The Eastern Provision Co., Hartford,

Illinois Retailers Meet Gathering at Rockford Hear Talks on Many Meat Topics

Reported by Michael O'Toole

Led by the Cleaver Club, garbed in full regimental regalia, more than 250 delegates and invited guests of the Illinois State Retail Meat Dealers' Association marched into session on June 5 at the Rockford, Ill., Shrine Temple. Everybody was merry as the martial strains of "Till We Meat Again" rent the air. Speakers of national importance were in the line of march. The sessions lasted two days, with recreational diversions for the ladies of the party.

Among the speakers were R. C. Pollock, Managing Director, National Livestock and Meat Board; W. C. Davis, business specialist, U. S. Department of Agriculture; A. T. Edinger, of the Better Beef Committee; John C. Cutting, of the Institute of American Meat Packers, and Emil Priebe, treasurer of the National Association of Retail Meat Dealers.

At the evening banquet the speaker of the evening was Prof. J. C. Fuller of the University of Wisconsin. Charles W. Myers of the Trade Relations Department, Armour and Company, also spoke. Miss Gudrun Carlson, Director of the Department of Home Economics of the Institute. made an address on Monday afternoon.

One of the most vital topics discussed was the advocacy of butcher schools by John A. Kotal, Executive Secretary of the national association It is probable that the Illinois state association will ask the state to establish bureau meat vocational departments in high schools and the state universities and colleges.

Other state and national offices of the meat dealers' associations also spoke.

The next annual convention will be held at Moline, Ill.

The newly elected officers are: A. J. Kaiser, Chicago, president; J. C. Adler, Joliet, vice president; Anton Vorel, Chicago, secretary, and Paul T. Ecklund, Rockford, treasurer.

An interesting sidelight of the convention was the presence of Al Saunders, the butcher poet of Dubuque, Iowa, whose effusions have brought smiles to many mouths; another was the fact that when the retailers were inspecting one of the local slaughter plants, seven of them "passed out" without a struggle. Smell-ing salts were applied vigorously. Butchers, indeed, are not what they used to be!

Conn., has moved from 199 State St., to 127 State St.

The Rowley Meat Market in the Dur-kee Building, Hartford, Wis., formerly owned by the Rowley Packing Co., of Racine, Wis., has been sold to J. A. Dick,

Madison.
Emile De Voe's market at McDonald,

Emile De Voe's market at McDonald, Pa., was destroyed by fire recently. Enoch Oberg has sold his market in Princeton, Ill., to A. J. Wimer, Henry, Ill. A new meat market, to be known as the Home Market, will be started in Garden City, Kan., in the near future. Harry Summes will be the proprietor. C. G. Smith has bought the City Market in Unionville, Mo., from Geo. Minear. Kennon's Market was opened recently in Minden. La.

in Minden, La.

New York Section

Among Retail Meat Dealers

One of the most interesting discussions at the meeting of Ye Olde New York Branch, New York State Association of Retail Meat Dealers, Inc., on Tuesday evening of this week was brought about by the reading of a newspaper clipping. This clipping announced the passing of a state law at Albany prohibiting the butcher from using sulphite as a preservative. It seems that the passing of this law was caused by the fact that the practice had been formed by some people of using sulphite in order to give the appearance of fresh meat to some that had already become spoiled. The Ye Olde New York Branch went on record as being opposed to such tactics.

Charles Kramer, chairman of the purchasing committee, reported on proposals for purchasing bags in quantity lots; also twine and other incidentals.

A quarterly report of the year's work was read, which showed the Branch to be in good standing and getting along splendidly. Reports of other committees were also read. Several candidates were elected to membership.

A complaint relative to some Sunday violations in the Harlem section of Lenox avenue were entertained, and ways of overcoming these violations are being considered.

The following alternates to the delegates to the convention of the State Association were appointed: M. Lowenstein, A. Ochs, F. Hertzog, A. Heinziger, J. Udel, M. J. Thenn, William Hanauer, J. Sepyer and Lester Kirschbaum.

South Brooklyn Branch Meeting.

A delegation from the Brooklyn Branch—including president John Hildemann, Frank P. Burck, William Helling and Mr. Schneider—attended the meeting of the South Brooklyn Branch, New York State Association Retail Meat Dealers, on Tuesday evening of this week. Another visitor was State President George Kramer. Mr. Kramer gave an interesting talk, which included such subjects as the proposed industrial bank, state convention, classification and grading of meats and cooperative buying. With reference to the latter, the South Brooklyn Branch has been able to offer its members some very special prices for supplies, of which they are taking advantage.

This very interesting meeting had one drawback, and that was the absence of David Van Gelder, who was prevented from attending on account of the very serious illness of his brother-in-law. Mr. Van Gelder never allows anything to interfere with his attendance at the meetings of the Branch and he was very much missed.

Delegates elected to represent the South Brooklyn Branch at the convention of the State Association are Joseph Rossman, Harry Kamps and David Van Gelder, Their alternates are H. Schwanewede, Steve Kittle and Harry Himstedt.

Due to the State Association of Retail Meat Dealers, Inc., convening at the Hotel Astor next week, the Bronx Branch has postponed its meeting until the following week, the date of which will be June 22.

The sympathy of the trade is being extended to A. E. Haft, a member of Ye Olde New York Branch, New York State Association of Retail Meat Dealers, upon the passing of his wife. The funeral services for Mrs. Haft were held at 10:30 Thursday morning.

Election of delegates and alternates to the convention of the State Association of Retail Meat Dealers, Inc., planning and adopting resolutions to be presented and other interesting details helped to make the meeting of the Washington Heights Branch on Tuesday evening wonderful, full of pep and enthusiasm. The delegates elected are Charles Hembdt, Albert Di-Matteo and Frank Kunkle. Their alternates are L. Roth, Max Haas and R. Uttenwald. Business manager Fred Hirsch and Gus Backes of the Bronx Branch were visitors.

Sympathy is being extended to Emanuel Collins, a member and formerly an officer of Ye Olde New York Branch, New York State Association of Retail Meat Dealers, whose sister passed away recently.

On Sunday evening Albert DiMatteo, treasurer of the Washington Heights Branch, and Mrs. DiMatteo, recording secretary of the Ladies' Auxiliary, New York State Association of Retail Meat Dealers, entertained some friends with an claborate "Italian dinner." Among those present, in addition to Mr. and Mrs. Di-Matteo and their two daughters, were Mr. and Mrs. George Anselm, Mr. and Mrs. Frank P. Burck, Mr. and Mrs. Charles Hembdt and their three daughters, Mr. and Mrs. Fred Hirsch and Miss Jenny Esposito.

"Rudy" Schumacher, a member of the Bronx Branch and a director of the State Association of Retail Meat Dealers, and Mrs. Schumacher, corresponding secretary of the Ladies' Auxiliary, celebrated the eighteen anniversary of their wedding on June 7th.

Edna Metzger, the daughter of Mr. and Mrs. Sylvian Metzger, both actively engaged in the activities of the Retail Meat Dealers Association, graduated with honors from Barnhart College on Wednesday of last week. Miss Metzger will go to camp for the summer, after which she will plan her future work.

With the idea of organizing a branch of the New York State Association of Retail Meat Dealers, Inc., in Westchester County, a meeting was held on Wednesday evening of last week. A temporary staff of officers, including Frank Bitz, Jr., of Yonkers as president, T. E. Buckley, secretary, and Kalman Papp, of Mount Vernon, treasurer, was elected. A second meeting in Yonkers will be held on June 23rd.

Jacob Schmidt, formerly treasurer of Ye Olde New York Branch, and an active worker, was taken suddenly ill with appendicitis last Thursday, and died on Sunday. Funeral services were held on Wednesday from the Universal Funeral parlors, 52nd Street and Lexington Avenue.

NEW YORK MEAT SUPPLIES.

Receipts of western dressed meats and local slaughters under federal inspection at New York City, N. Y., are officially reported for the week ending June 4, 1927, with comparisons, as follows:

| Western dressed meats: | Week ending June 4. | Prev. week. | Cor. week, 1926. |
|---|-------------------------------------|---|--|
| Steers, carcasses Cows, carcasses Bulls, carcasses Veals, carcasses Lamb, carcasses Mutton, carcasses Beef cuts, lbs. Pork cuts, lbs. | 9,888 22,289 5,513 979,924 | 8,645 1/2 373 112 11,878 21,339 5,750 751,885 | 7,759 453 158 ¹ / ₄ 10,669 6,896 181,897 1,006,769 |
| Local slaughters: Cattle Calves Hogs Sheep | 9,734 14,344 45,417 34,156 | 10,504 17,280 51,797 46,833 | 9,614 17,840 37,285 42,133 |

NEW YORK NEWS NOTES.

Another one of those successes for which George Kern, Inc., is noted is being eagerly anticipated in the first annual picnic and outing of the George Kern, Inc., Employees' Benefit Association. This first summer event of the E. B. A. will be held at Semler's Midland Park, Grant City, Staten Island on Sunday, June 19th and from present indications it will be a monster affair. There will be racing, games, dancing and a general frolic at the grounds, which will be reached by private cars and buses. Norman Platje, president of the E. B. A., has consummated all the arrangements and looks to a goodly at-tendance, with the retail merchants of Greater New York en mass. As usual the Kern organization is taking an active interest in the outing of their employees' benefit association.

Frederic Tansill, who has been associated with George Kern, Inc., for the last five years, is leaving the packinghouse field to take up the practice of law. Mr. Tansill has been in charge of the city sales department of the company, but from now on will make a specialty of corporation law in connection with his new endeavor. He was given a farewell luncheon last Saturday in the company's restaurant at which there were about twenty-five present, including executives and heads of departments. Mr. Tansill was given an 18-carat gold wrist watch by his colleagues. The presentation speech was made by George Kern, Jr., who expressed the company's regret at losing so valuable a man, and extended the hope that Mr. Tansill would have the very best success in his new venture.

Lehman Levy, New York, and L. Westphal, Chicago, Wilson & Company, returned to New York on Tuesday of this week on board the steamship Pan American. They had originally started out on the steamer Western World, but were delayed for two weeks, owing to the vessel running on the rocks. Mr. Westphal left immediately for Chicago.

Louis Joseph, head of the beef department, Wilson & Company, accompanied by Mrs. Joseph, is spending a few days at Atlantic City.

C. E. Dinger, construction department, Wilson & Company, Chicago, was in New York during the week.

MEAT IMPORTS AT NEW YORK.

Imports of meats and meat products received at the port of New York for the week ending June 4, 1927, are reported officially as follows:

| Point of | |
|------------------------------|-------------|
| origin. Commodity. | Amount |
| Canada-Quarters of beef | 208 |
| Canada-Calf carcasses | 1,854 |
| Canada-Calves' livers | 3,706 lbs. |
| Canada-Beef tongues | 25 lbs. |
| Canada-Pork tenderloins | 60 lbs. |
| Canada-Pork loins | 75 lbs. |
| Canada-Smoked meats | 12,343 lbs. |
| Italy—Sausage | 1,541 lbs. |
| Denmark-Liver paste | 693 lbs. |
| Germany-Smoked hams | 5.131 lbs. |
| Germany-Cooked hams in tins | 2,665 lbs. |
| Germany-Sausage | 5,591 lbs. |
| New Zealand-Mutton carcasses | 1,000 |
| HollandCooked hams | 4,750 lbs. |
| Holland-Smoked hams | 5,859 lbs. |
| Holland-Sausage | 1,984 lbs. |
| Spain-Sausage in lard | 1,350 lbs. |
| Spain-Blood pudding in lard | 1,800 lbs. |
| South America | 3,168 lbs. |
| | |

What are the chief points to know about in kosher killing of cattle? Ask "The Packer's Encyclopedia," the "blue book" of the meat packing industry. For Sausage Makers

BELL'S

Patent Parchment Lined

SAUSAGE BAGS

and

SAUSAGE SEASONINGS

For Samples and Prices, write

The Wm.G.BellCo. MASS.

Imitation Food Products for Window, Counter and Refrigerator Display

Circular and Price List sent on request ARTISTIC PRODUCTION CO. 107 Lawrence St., Brooklyn, N. Y.

PHILADELPHIA MEAT SUPPLIES.

Receipts of western dressed meats and local slaughters under city and federal inspection at Philadelphia, Pa., are officially reported as follows for the week ending June 4, 1927, with comparisons:

| Week ending Western dressed meats: June 4. | Prev. week. | Cor. week. 1926 |
|--|----------------|-----------------------|
| Steers, carcasses 2,739 | 2.574 | 2.914 |
| Cows, carcasses 649 | 936 | 650 |
| Bulls, carcasses 412 | 456 | 327 |
| Veals, carcasses 2,286 | 2.321 | 2.431 |
| Lambs, carcasses 9,012 | 9,204 | 7.193 |
| Mutton, carcasses 2,351 | 2,507 | 2,530 |
| Pork, lbs | 415,260 | 269,869 |
| Local slaughters: | | |
| Cattle 1.784 | 2.204 | 2.289 |
| Calves 2,663 | 2.537 | 3.522 |
| Hogs 15.209 | 16,345 | 14.778 |
| Sheep 3,811 | 3,975 | 5,156 |
| | | |

BOSTON MEAT SUPPLIES.

Receipts of western dressed meats and slaughters under federal and city inspection at Boston, Mass., are officially reported as follows for the week ending June 4, 1927, with comparisons:

| | Week ending Pre une 4. wee | |
|-------------------|----------------------------------|-----------|
| | 2,744 3,2 | |
| | 2.329 2.0 | |
| Bulls, carcasses | | 39 44 |
| Veals, carcasses | 1,483 1.2 | 73 1,909 |
| Lambs, carcasses | 1.951 11.0 | 49 8.252 |
| Mutton, carcasses | 917 7 | 88 1.864 |
| Pork, 1bs | | |
| Local slaughters: | | |
| Cattle | 1,172 1,3 | 62 1,674 |
| Calves | 1.292 2.4 | 10 1.812 |
| Hogs 1 | 4.094 11.9 | 68 15,889 |
| Sheep | 4,777 3.8 | |

Do You Gamble With Your Scales Your Profits

Every ounce of bacon, lard and sausage is money, and fractional ounce errors in these packaged goods are the GAMBLING RISKS that our surveys disclose.

Are you taking this GAMBLER'S CHANCE with your PROFITS?

"EXACT WEIGHT" SCALES get FULL PACKAGE YIELD from bulk merchandise in fast weighing by placing precision accuracy within the grasp of any class of labor. They take the GAMBLE out of weights.

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Makers of "EXACT WEIGHT" SCALES for every business, weighing 1/32-oz. to 300-lbs.

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612-14-16 W. York St.

Philadelphia, Pa.

Importers SPICES Grinders

Butchers Mills Brand

42 years reputation among packers for quality

NEW YORK MARKET PRICES

| NEW Y | ORK | M |
|---|------------------|------------------|
| LIVE CATT | TLE. | |
| | | @10.75 |
| Steers, bulk | 3.90 | @ 5.75 |
| Buils | 7.50 | @ 8.00 |
| LIVE CALV | ZES. | |
| Calves, bulk | \$10.75 | @13.00 |
| Caives, culls, per 100 lbs | 7.00 | @10.25 |
| LIVE SHEEP AN | D LAMBS. | |
| LIVE SHEEP AND LAMBS. Lambs, bulk | | @17.75 |
| Sheep, bulk | 5.50 | @ 6.00 |
| LIVE HO | GS. | |
| Hogs, heavy | \$ 9.600 | @ 9.75 |
| Hogs, medium | 10.200 | @10.35 |
| | | |
| Pigs, under 80 lbs | 10.800 | @10.90 |
| Good pigs | 8 150 | @10.95 @ 8.25 |
| Good Roughs | | @ 8.50 |
| DBESSED H | OGS | |
| | | 0151/ |
| Hoge 180 lbs | | |
| Hogs, 160 lbs | | @18 |
| Pigs, 80 lbs | | @19 |
| | | 3-0/2 |
| | | |
| | | |
| Choice, native heavy | 20 | @21 |
| Native common to fair | | @21 |
| | | - |
| | | @1914 |
| Native choice yearlings, 400@600 | lbs18 | @20 |
| | | |
| Good to choice heifers | 17 | @18 |
| Good to choice cows | 14 | @15 |
| | | |
| PEER CIT | re | |
| | | Oltv. |
| No. 1 ribs 24 | @25 25 | @28 |
| No. 2 ribs21 | @23 23 @18 20 | @24 |
| No. 3 ribs | @32 32 | @35 |
| No. 2 loins28 | @29 28 | @31 |
| No. 3 loins | @24 24 @26 25 | @27 @27 |
| No. 1 hinds and ribs | @23 23 @20 21 | @241/2 |
| No. 3 hinds and ribs19 No. 1 rounds | @20 21 | @221/2 |
| No. 2 rounds | @17 18 | |
| No. 3 rounds | | @17 |
| No. 1 chucks | | @16 @15 |
| No. 3 chucks | G13 | @13 |
| Rolls, reg., 6@8 lbs. avg | | @141/2 |
| Rolls, reg., 4@6 lbs. avg | 17 | |
| Tenderloins, 4@6 lbs. avg Tenderloins, 5@6 lbs. avg | | @70 |
| Shoulder clods | | |
| DRESSED CA | TUFE | |
| Prime | | @25 |
| Choice | | |
| Good | | @18 |
| Medium | | @16 |
| DRESSED SHEEP A | | |
| Good lambs | | @3v @35 |
| Lambs, poor grade | 26 | @29 |
| Sheep, choice | 17 | @18 |
| Sheep, culls | | |
| SMOKED ME | CATS | |
| Hams, 8@10 lbs. avg | | @24 |
| Hams, 10@12 lbs. avg | 24 | @25 |
| Hams, 12@14 lb. avg | 23 | @24 |
| Picnics, 6@8 lbs. avg | | @17½ @16 |
| Rollettes, 6@8 lbs. avg | | @18 |
| Beef tongue, light Beef tongue, henvy | 28 | @30 |
| Bacon, boneless, Western | 27 | @28 |
| Pickied bellies, 8@10 lbs. avg | 28 | @24 |
| | | - |
| | | |

| FRESH PORK CUTS. | |
|---|-----|
| Pork loins, fresh, Western, 10@12 lbs, avg.21 | @22 |
| Pork tenderloins, fresh52 | @54 |
| Pork tenderloins, frozen35 | @40 |
| Shoulders, city, 10@12 lbs. avg17 | @18 |
| Shoulders, Western, 10@12 lbs. avg15 | @16 |
| Butts, boneless, Western23 | @24 |
| Butts, regular, Western17 | @18 |
| Hams, Western, fresh, 10@12 lbs. avg23 | @24 |
| Hams, city, fresh 6@10 lbs. avg25 | @26 |
| Picnic hams, Western, fresh, 6@8 lbs avg.15 | @16 |
| Pork trimmings, extra lean19 | @20 |
| Pork trimmings, regular 50% lean10 | @11 |
| Spare ribs, fresh | @14 |
| Leaf lard, raw13 | @14 |
| BONES HOOFS AND HOPN | 2 |

| BONES, HOOFS AND HORNS. |
|--|
| Round shin bones, avg. 48 to 50 lbs. per 100 pcs |
| 100 pcs @ 75.00 |
| Black hoofs, per ton 45.00@ 50.00 |
| Striped hoofs, per ton 45.00@ 59.00 |
| White hoofs, per ton |
| Thigh bones, avg. 85 to 90 lbs., per |
| 100 pieces |
| Horns, avg. 71/2 oz. and over, No. 1s300.00@325.00 |
| Horns, avg. 71/2 oz. and over, No. 2s250.00@275.00 |
| Horns, avg. 71/2 oz. and over, No. 3s200.00@225.00 |

| FANCY MEAT | S. | |
|-----------------------------------|-------|---------|
| Fresh steer tongues, untrimmed. | @28c | a pound |
| Fresh steer tongues, l. c. trm'd. | @38c | a pound |
| Sweetbreads, beef | @65c | a pound |
| Sweetbreads, veal | @1.00 | a pair |
| Beef kidneys | @15c | a pound |
| Mutton kidneys | @ 8c | each |
| Livers, beef | @23c | a pound |
| Oxtails | @14c | a pound |
| Beef hanging tenders | @24c | a pound |
| Lamb fries | @10c | a pair |

| | | | | E | 31 | U | į | r | (| I | 1 | į | 1 | R | 5 | S | 9 | | ; | 1 | A | ľ | I | | | | | |
|-----|-----|------|------|---|----|---|-----|---|---|---|---|---|---|---|----|---|---|-----|---|-----|---|---|---|---|--|--|---|------|
| She | p i | fat | | | | | | | | | | | | | | | | | | | | | | | | | 0 | 21/4 |
| Bre | ast | fat. | | | | | | | | | | | | | | | | . , | | . , | | | | * | | | a | 4 |
| Ed | ble | suet | | | × | | . , | | | | | | * | | ., | | | . , | | | | | | | | | 0 | 5 |
| Con | d. | suet | | | | | | | | | | | | | | | | | | | | | | | | | @ | 414 |
| Bo | les | | | | | | | | * | | | | | | | | | | | | | | | | | | @ | 20 |

| | SPICES. | |
|----------|--------------|---------------|
| | | Whole. Ground |
| Allspice | | 19 22 |
| Cinnamo | | 17 · 20 |
| Cloves . | | 23 28 |
| Corlande | | 10 13 |
| Ginger | *********** | 15 |
| Mace | | 1.10 1.20 |
| Nutmeg | | 45 |
| Pepper, | black | 33 36 |
| Pepper, | Cayenne | 32 36 |
| Pepper, | red | 35 |
| Pepper, | white | 48 51 |
| | GREEN CALFSK | INS. |

| | 5-9 | 91/2-121/4 | 121/2-14 | 14-18 | 18 ur |
|------------|------------|------------|----------|-------|-------|
| Prime No. | 1 Veals 20 | 2.35 | 2.75 | 2.95 | 3.70 |
| Prime No. | 2 Veals 18 | 2.15 | 2.50 | 2.70 | 3.40 |
| Buttermilk | No. 117 | 2.00 | 2.40 | 2.60 | |
| Buttermilk | No. 215 | 1.80 | 2.15 | 2.35 | **** |
| Branded G | rubby12 | 1.40 | 1.75 | 1.95 | 2.20 |
| Number 3. | | | At Value | е | |
| | | | | | |

| CURING MATERIALS. | | Dbl |
|---|------|---------------|
| In lots of less than 25 bbls.: Bi | bls. | Bag per lb |
| Double refined saltpetre, granulated 6 | 14c | 61% |
| Double refined saltpetre, small crystal 7 | 14c | 7% |
| Double refined large crystal saltpetre 8 | 14c | 81/6 |
| Double refined nitrate soda, granulated 4 In 25 barrel lots: | %c | 4c |
| Double refined saltpetre, granulated 6 | 14c | вс |
| Double refined saltpetre, small crystal 7 | %c | 734 |
| Double refined saltpetre, large crystal 8 | 1%c | 8c |
| Double refined nitrate soda, granulated 4 Carload lots: | c | 3% |
| Double refined saltpetre, granulated 6 | le | 536 |
| Double refined nitrate soda, granulated 3 | %c | 3% |
| DDEGGED BOILL MAN | | |

| | DI | CE | 10.10 |) ILL L | - | LOOI | JIKX. | |
|------------|-----|-----|-------|---------|-----|---------|------------|-------|
| | | | F | RESE | I | CHLIEF |), | |
| Fowls-free | h- | dry | p | acked | 1- | 12 to b | ox-fair to | good: |
| Western, | 60 | to | 65 | lbs. | to | dozen, | 1b25 | @27 |
| Western, | 48 | to | 54 | lbs. | to | dozen, | lb25 | @26 |
| Western, | 43 | to | 47 | lbs. | to | dozen, | lb24 | @26 |
| Western, | 36 | to | 42 | lbs. | to | dozen, | lb23 | @25 |
| Western, | 30 | to | 35 | lbs. | to | dozen, | lb21 | @23 |
| Fowls-free | sh- | dr | r p | kd | -pr | ime to | fcy12 to | box: |
| Western, | 60 | to | 65 | lbs. | to | dozen, | lb28 | @29 |
| Western, | 48 | to | 54 | lbs. | to | dozen. | lb27 | @28 |

| Western, 43 to 47 lbs. to dozen. lb27 | @28 |
|--|--------|
| Western, 36 to 42 lbs. to dozen, lb26 | @27 |
| Western, 30 to 35 lbs. to dozen, lb24 | @25 |
| Fowls-frozen-dry packed-prime to fcy12 | to box |
| Western, 60 to 65 lbs., lb | @28 |
| Western, 55 to 59 lbs., lb | @28 |
| Western, 43 to 47 lbs., lb | @27 |
| Western, 30 to 35 lbs., lb | @24 |
| Long Island, prime23 | @24 |
| Squabs— White, 11 to 12 lbs. to dozen, per lb60 Prime, dark, per dozen | |
| LIVE POULTRY. | |
| Fowls, colored, per lb., via express | @27 |
| | @10 |
| Geese, swan, via express | CE TO |
| | @32 |
| Geese, swan, via express | - |

| | BUTTER. |
|-----------|-------------------------|
| Creamery, | extras (92 score) |
| Creamery, | firsts (90 to 91 score) |
| Creamery, | seconds |
| Creamery, | lower grades351/2@361/2 |
| | EGGS. |

| Extras, | | r | e | g | τ | ıl | B | ı | | 1 | p | a | c | k | e | d | | | | | | | | | , | | | | | | @24 |
|---------|---|----|----|---|---|----|---|---|---|---|---|---|---|---|---|---|--|---|---|--|---|--|------|--|---|---|---|--|-----|-----|-----|
| Extra : | A | ri | 81 | 8 | | | | | | | | | | | | | | | | | | | | | | * | | | | | @24 |
| Firsts | | | 9 | | | | | | | | | | ٠ | | | | | | | | | | | | | | ٠ | | ,22 | 1/2 | @23 |
| Checks | | | | | | | , | , | , | | | | , | | | | | * | * | | * | | | | | * | | | .17 | | @19 |

FERTILIZER MATERIALS. BASIS NEW YORK DELIVERY. Ammoniates. Anninonium sulphate, bulk, delivered per 100 lbs. (@ 2.40

| Ammonium sulphate, double bags, per 100 lbs. f.a.s. New York @ 2.35 |
|---|
| Blood, dried, 15-16% per unit @ 4.25 |
| Fish scrap, dried 11% ammonia, 10% B. P. Lnominal |
| Fish guano. foreign 13@14% ammonia, 10% B. P. L 4.10& 10e |
| Fish scrap, acidulated. 6% ammonia, 3% A. P. A., f.o.b. fish factory |
| Soda Nitrate, in bags, 100 lbs. spet @ 2.75 |
| Tankage, ground, 10% ammonia, 15% B. P. L. bulk |
| Tankage, unground, 9@10% ammonia 3.75@10c |
| Phosphates. |
| Bone meal, steamed, 3 and 50 bags, per ton 231.00 |
| Bone meal, raw 4½ and 50 bags, per ton |
| Acid phosphate, bulk, f.o.b. Baltimore, per |

| | | @31.00 |
|---|--------------------------|------------------|
| | 1/2 and 50 bags, per | @39.00 |
| | k, f.o.b. Baltimore, per | @ 9.00 |
| | Potash. | |
| Manure salt, 20% bu | ilk, per ton | @11.70 |
| Kalnit, 12.4% bulk, | per ton | @ 9.00 |
| Muriate in bags, ba | sis 80%, per ton | @37.00 |
| Sulphate in bags, ba | sis 90%, per ton | @45.00 |
| | Beef. | |
| Cracklings, 50% un Cracklings, 60% ung | ground | @ 1.15 @ 1.20 |
| Mean | t Scraps, Ground. | |
| | | @65.00 @70.00 |
| | | |

BUTTER AT FOUR MARKETS.

Wholesale prices for 92 score butter at Chicago, New York, Boston and Philadelphia for the week ending June 2, 1927:
May 27 28 30 31 June 1 2

| phia for | the we | eek ei | nding J | une | 2, 192 | / : |
|--|--------|--------------------------|--|--------|--------------------------|------------------------|
| May | 27 | 28 | 30 | 31 Ju | me 1 | 2 |
| Chicago New York Boston Philadelphi | 431/2 | 41 % 43 43 ½ 44 | Holiday Holiday Holiday Holiday | 43 1/2 | 41 % 43 43 43 ½ | 41 1/4 43 43 1/4 |

Wholesale prices of carlots—fresh centralized butter—90 score at Chicago.

| | 40% | 41 | Ho | liday 41 | 41 | 40 |
|----------|-----|--------|----|----------|---------|----|
| Receipts | of | butter | by | cities | (tubs): | |

| | This week. | Last week. | Last year. | | Jan. 1— 1926. |
|----------|------------------|--------------------------------------|---------------|--|------------------|
| New York | 79,601 23,545 | 59,632 72,616 26,751 24,230 | | 1,308,805 1,457,701 479,815 461,180 | |

Total173,503 183,229 155,169 3,707,501 3,631,196 Cold storage movement (lbs.):

| | In June 2. | Out June 2. | On hand June 3. | Same week day last year. |
|--------------|---------------|----------------|--------------------|--------------------------------|
| Chicago | | 8.485 | 6,423,438 | 9,002,649 |
| New York | 428,072 | 77,458 | 2,442,265 | 4.898.995 |
| Boston | 328,832 | 12,013 | 1,763,874 | 1,802,584 |
| Philadelphia | 178,520 | 9,805 | 1,410,957 | 2,088,502 |
| Total | 1 504 175 | 107 761 | 12 040 524 | 17 709 790 |

